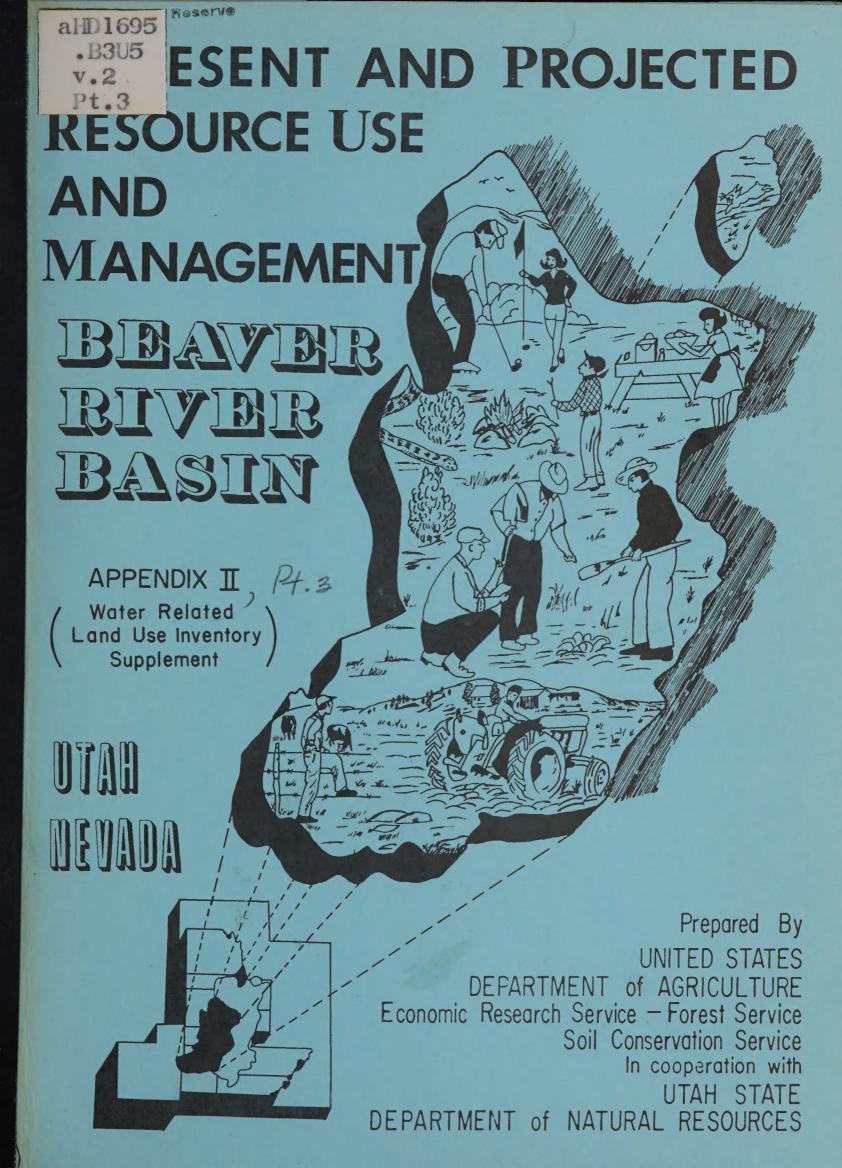
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#### APPENDIX II

WATER RELATED LAND USE INVENTORY SUPPLEMENT

BEAVER RIVER BASIN, UTAH

Prepared by
United States Department of Agriculture
Economic Research Service - Forest Service - Soil Conservation Service
in cooperation with
Utah State Department of Natural Resources
June 1972

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The following publications have been prepared under the Beaver River Basin study:

### Summary Report

Appendix I Natural Resource Inventory

Soils Supplement

Appendix II Present and Projected Resource Use and Management

Water Related Land Use

Water Budget Analysis Supplement

Appendix III Resource Related Problems

Appendix IV Economic Base and Needs

Appendix V Potential Development Opportunities

Irrigation Systems Supplement

Appendix VI Watershed Investigation Reports

# APPENDIX II

### WATER RELATED LAND USE INVENTORY SUPPLEMENT

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#### INTRODUCTION

The 'Water Related Land Use Inventory Supplement' presented herein is part of Appendix II, "Present and Projected Resource Use and Management", which is one of six appendixes prepared during the Beaver River Basin study. Additional publications are listed in the front of this report. This supplement presents the results of a water related land use inventory made in cooperation with the Division of Water Resources, Utah Department of Natural Resources during 1966. This inventory encompasses the more developed areas. Areas that either contained or were immediately adjacent to crop and pasture land were mapped while other areas more distant from this intensive agriculture use were not. Excluded from the mapped areas are large expanses of desert rangeland, playa, and mountainous areas. Land inventoried includes irrigated and nonitrigated cropland; irrigated and nonirrigated pastureland; irrigated rangeland; nonirrigated rangeland adjacent to or intermixed with other inventoried land and miscellaneous land such as farmsteads, roads, communities, airports, water surfaces, and lava beds within the inventory boundary.

No attempt was made in the inventory to classify the land use by land ownership. Inventoried land contains some private, state and federal lands. Cultivated land (L), and most of the miscellaneous land is private. However, some of the pasture and range, and miscellaneous lands are state and federal lands. The area inventoried is shown on the Land Use Inventory Boundary and Index Map, following Map 62. The subdivision of the Beaver River Basin is shown in Figure 1.

#### **PROCEDURE**

Aerial photographs having a scale of 1 inch equals 1,000 feet were taken into the field and the land use at that time was delineated using the land use symbols shown in Figure 2. Base maps were prepared to the same scale as aerial photographs using U. S. Geological Survey quadrangle maps for control where available.

The land uses delineated on the aerial photographs were transferred to the base maps. Mylar tracings were then prepared from the base maps with one half township or less to a map (Maps 1-62). These tracings were then reduced to a scale of approximately 1 inch equal 3,700 feet for this supplement. The Legend for the Land Use Inventory maps is given in Figure 3.

Each section was planimetered to determine approximate acreage. Land uses within each section were then planimetered, and adjusted so that the total equaled the original planimetered section total. Tables 1 through 64 list land use by sections. Table 65 is a summary by county and Table 66 is a summary by watershed and sub-basin.

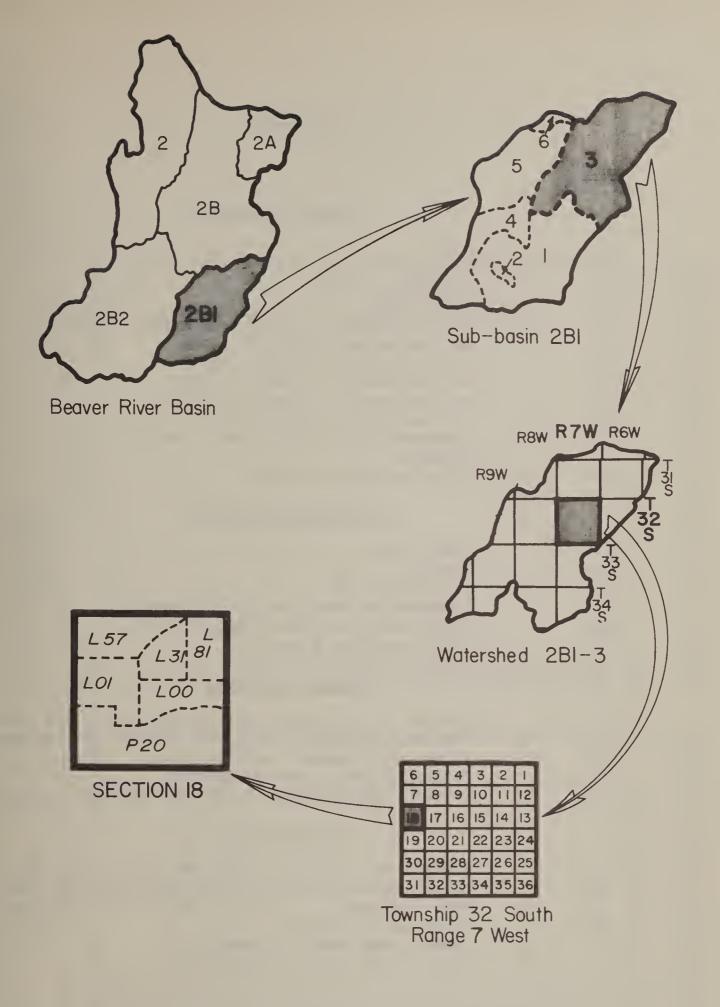


Figure I Sub-division of Beaver River Basin.

## LAND USE

Symbol Symbol	
	Irrigated Cropland
L11 L22 L23 L31 L51	Corn Potatoes Sugar beets Small grain Hay and pasture, rotated, other than alfalfa Hay and pasture, rotated, alfalfa
L53 L56 L57 L61 L81 L91	Hay and pasture, rotated, alfalfa Hay and pasture, nonrotated Temporarily idle (less than 3 years) Orchards
L01	Idle (more than 3 years)
	Nonirrigated Cropland
L30 L40 L50 L70 L80 L00	Small grain Fallow Hay and pasture Conservation use (crop not harvested) Temporarily idle (less than 3 years) Idle (more than 3 years)
	Range and Pasture
P10 P11 P20 P21 P50	Pasture, nonirrigated, introduced grasses and legumes Pasture, irrigated, introduced grasses and legumes Range, nonirrigated, native grasses Range, irrigated, native grasses Pasture, nonirrigated, introduced grasses, no legumes
	Miscellaneous
H10 H20 W R&R C	Farmsteads, feedlots, farmyards, etc. Rural nonfarm residences, investment tracts, etc. Water surfaces Roads and railroads Communities, towns, airports Barren (lava beds, dry lakes)

Figure 2.--Land Use Legend, Beaver River Basin

TABLE 1.--Land use T20S, R4W

TABLE 5.--Land use T21S, R6W

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TABLE 2.--Land use TZOS, R5W

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TABLE 3.--Land use.
T21S, R4W

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TABLE 4.--Land ose

TABLE 6.--Land use T22S, R5W

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TABLE 7.--Land use T22S, R6W

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32			266	24	96	111			į	645
29					101	230				658
28						799				999
27						675				675
26						635				635
25						249		∞		655
24						654				654
23						638				638
22						663				663
Section 21						508		4	134	979
Sec 20					16	79		4	23	652
15									235	656
14						640 · 421				079
13						641		6		650
12						632				632 (
11						948		10		658 (
2						979		2		920
						059				650
Code	0321	751001	0 1 7 0	0 1	101		1000	<u>«</u>		Total
ပိ		L31 L40 L50 L51 L51 L52 L53	125 125 126 127	L8 L8	100 100	P1 P2 P2	P5(H1)(H2)	Z Z Z	اه د	To

TABLE 8.--Land use T23S, R5W

Total	86	~ ~ ~	0 0 0 1,542	311 385 56	293 11 84	41 4,637	7900	163 163 356	12,415
30	r C	n n		77	84	459		∞	849
29	3	50 50 8 8	97	29		368	7	10	655
28	3 2	30	63	11 5	11	967		15	643
22	ر 7	68				419		00	249
21	<i>'</i>	11	51	10		507		14	849
20	∞	74 8 14	235	20			4	1 11 272	658
19	21	252 150 101	85	6 9		13		16	653
18		113 168 173	153	3.5				10	658
17	12	146 30 20	95	9	7	222	∞	20 84	647
Section 15 16		61		135		448		4	849
Sec 15	109	33			70	777			656
10		93			177	375		4	649
6	678	200		4		100		50	651
∞		132 125 9	131	99	30	144		12	649
7	7	84 105 218 2	85	24 90		27		20	249
9	29	40 40 27 20 9	378	40		38	27	1 6	799
5	11	84	220	117 54	12	41		1 12	672
7	X X X	20 20 165		23		65		<b>∞</b>	999
3	8	80				767			959
Code	L11 L22 L23 L23	L31 L40 L50 L51	L52 L53 L56 L57	L61 L70 L80 L81	L91 L00 L01 P10	P11 P20 P21	P50 H10	W R&R C C B	Total

Total	1,571 1,571 3,845 3,762	2,571	1,124	635	7,273	22 22 0 0 185	22,136
36							T
35	9				049		949
34	'n				635		940
33					638	, «o	949
32	40 40 329				162	œ	650
31	654						654
30	652						652
29 3	375					4	655 6
28 2	179 2					<b>ب</b>	658 6
	1115 4		268		255	12	650 6
6 27	140		268 2		63 2	91	656 6
5 26	8 1,43 1,		2 2		267 (	12 1	632 6
25	118	2	35	74		80	- 1
1 24			en		2 394		079 0
23	-		4		2 342		0 670
22	7	2	454			4	099 0
21	3 324	7 322	<b>&amp;</b> O			4	4 650
20	73	217	110				2 654
19	5 652	7	m		١٥	α0	5 652
Section 17 18	285	4 37	33		3 275		655
1	65	3 224	07	36	86	5 1 12	650
16		513	85	17		11 18	650
15	3 200	120				7 80	652
14	43				295	<b>6</b> 0	652
13	60 264 128		32		132	4	635
12	29 533				68	σ.	638
=	266 81 43			91	173		654
2	76	141	114	58		<b></b> ∞	650
0	41	283		190		0.80	656
00	51	321		83	180		099
9				٣	699		672
2	90	272		125 8	56	4	652
4	09				586	4	650
3	205				977	4	655
2	61 105 66			125	273	ω	638
-	500	116			324	12	652
Code	L11 L22 L23 L23 L46 L53 L53 L53	55	31	1010	111 20 21	0 0 0 H	Total
1 01	<u> </u>	HHE	1937	1930	0.0.0.	A T T T W U A	ΤĘ

TABLE 9.--Land use T23S, R6W

T26S, R6W Total 476 TABLE 12. -- Land use Section 2 461 476 9 Total Code L11 L22 L23 L30 L31 R&R 1,900 Total 106 109 519 896 112 9 106 100 32 320 630  $\infty$ Section T25S, R7W TABLE 11.--Land use 22 630 26 465 112 049 Total Code H10 H20 L31 L40 L50 L51 L52 L52 L53 L56 L57 L61 L70 L80 L00 L01 P10 P11 P20 L81 L91 P21 1,067 1,287 Total T25S, R6W TABLE 10.--Land use 650 539 37 24 4 Section 31 637 30 Total Code L80 L81 L91 L40 L50 L51 L56 L57 L52 197

TABLE 14.--Land use T27S, R7W TABLE 13.--Land use T26S, R7W

								-									-				_									_
	Total	0	0	0	0	16	18	0 0	0 0	0	0	67	0	0	0	0	0 (	13	0	0	0 ;	140	0	0	0	0	10	0	0	665
	Section 33					16	18					67					,	13			ì	24I					10			665
	Code	511	L22	L23	L30	L31	L40	L50	1.5.	L53	L56	L57	L61	L70	L80	L81	L91 	L00	L01	P10	P11	P20	P 50	H10	Н20	3	R&R	ပ	മ_	Total
1	Total	0	0	0	0	13	0 0	0 0	0 0	0	0	67	0	95	0	0	0	0	Ŏ	0	0 0	1,699	625	-1	0	0	92	0	-	7/267
	26											67										400	170	1			30		1	650
	ion 23																				0	874	180				34			249
,	Sect 14																				, l	355	275				20			650
	-					13	•	ന						95							1	916					8			635
	Code	1111	L22	L23	L30	L31	140	L50	1.52	L53	L56	L57	L61	L70	L80	L81	L91	L00	L01	P10	P11	F20 P21	P 50	H10	Н20	M	R&R	S	B	Total

TABLE 15.--Land use T28S, R6W

Total	000	25	25	00	00	334	0 0	00	18	50	0	96	(	2,018		0 0	0	0	17	0 0	2,583
31		7	m			75						96		458					5		779
ion 30		12	22			149				50			(	398					7		635
Sect. 29		9				82								572					$\infty$		899
19						28			18					290							636
Code	L11 L22 L23	L30		500	50 1	L57	L61	L70 L80	L81	L91 L00	L01	P10	$\vdash$	P20	N	P50 H10	7	Μ	R&R	O (	Total

665

TABLE 16. -- Land use T28S, R7W

Total	000	174 43 43 0	0 0 1,544	323	976	33 9,422 200	17	12 114 0	0 12,978
36			334			326		<sub>∞</sub>	899
35			97		43	512		∞	099
34			119	35	116	363		12	645
33			16		124	486		4	630
32			73			544		10 8	635
29					33	609		∞	650
28			13		102	333		7	079
27		4	63			580		5	652
26						650			650
25		7	20		144	495			099
n 24			62	09	91	425			638
Section 23					38	909			642
22		27	232			368	14	∞	665
21		07	72	42	250	33 180 12	m	10	642
20					35	591		12	638
16		91	327	41		136		2	049
15		12	116	97		432		∞	665
10				106		544		∞	658
6				19		618		m	079
4		26				626		∞	099
Code	L11 L22	123 131 140 150 151	L53 L55 L57	L70 L80 L81	100	P10 P11 P20 P21	P50 H10	W R&R	B Total

TABLE 17.--Land use T29S, R6W

TABLE 22.--Land use

Total

	Total	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	9	709	0	0	0	0	0	10	0	0	631
Section	18												11									9	604						10			631
	Code	L11	L22	L23	L30	L31	L40	L50	L51	L52	L53	L56	L57	L61	L70	1.80	L81	L91	1000	101	P10	P11	P20	P21	P50	H10	H20	N.	R&R	S	В	Total

4,177 Section T27S, R10W Code

670, 10,014, 2,308 Total 306 220 70 373 410 86 53 50 271 15 270 Section 18 19 15 268  $\infty$ 71 00) 9 1 44 77 218 9 32 

TABLE 18.--Land use T29S, R7W

TABLE 19. -- Land use T29S, R8W

Total	36 0 0 102 33 49	985	231	368	8,638 1,044	38 0	295 164 0	0 12,363
36	39	11			31 370 194	5	9	653
35	17	100			394	5		099
34	22	107			367			680
33		107			510		∞	636
32	19	166	37	118	197		16	630
31	4	72	159	88	176	2	124	635
30	20 8	72	28		321	∞	133	650
29	14	42		9	316	3	6	650
28	27	9			546 36	2	18	635
Section 27		9		155	470		16	999
Se 26	4	41			551 24		26	654
25	10	9			199	10	18	099
24	10	146	7		439	3	14	099
23		23			612		12 8	6.55
22		32		_	605		10	654
20		56			577			653
19		14			619		12	979
13		19	10		610		2	641
-				17	628			645
Code	L11 L22 L23 L30 L30 L30 L40 L50 L51	L53 L56 L57 L61	180	100 100 101	P11 P20 P21	H10	M K&R	B Total

TABLE 21.--Land use T30S, R7W

T30S, R9W

TABLE 27.--Land use

110	1,923
	979
25	639
85	049
N C R	Tota1
_	&R 85 25 1

3,048 584 43 Total 3,881 73 90 10 Section 7 10 214 ~ Total Code 

TABLE 23.--Land use T28s, R10W

Total	90	810 373 0	3,290	113	17 330	3,466 116	120	22 397 340	10,336
33		126	311	133	24	30	7	15	979
32	9	30	450			109	20	16	647
31	16	44	422	100	ν.	ν ∞	20	24	652
30	22	25 25	194	168		180	12	24	650
29	89	65	299	67		47	10	24	647
28	30	34	182	113	12 27	48	2	20	544
21		62	211		209	150	2	14	849
on 20	17	175	320				14	20	979
Section 19 2	26	47	410	23		19	25	16	979
18		10	52		6	453	2	50	643
17			122	19	61	408		22	632
16		63	61			501		12	637
8		73	103			386	2	26	632
7		30	26			316		87	650
9			80			425		22 6 129	662
5		45	47			386		21	656
Code	L11 L22 L23 L30	L31 L40 L50 L51 L52 L53	L57 L61	L81 L91	L00 L01	P11 P20 P21	H10	K & R & R & R & R & R & R & R & R & R &	Total

TABLE 24.--Land use T28S, R11W

T29S, R9W

TABLE 20.--Land use

									**
	Total	94	285 97 0	21 0 0 0 0 629	236	3,602	3500	88 0	5,233
	36	16	123	277	07	94	21	24	999
	35	69	20	39	18	987	m	14	662
	26					979		2	651
ion	25		67 23	178		373	m	16	099
Section	24	35	:	21 21		559	m	13	656
	23	2	10	54		560	7	7	643
	13			20	22	599		H	642
	12	7	65	07	156	333		∞	653
	Gode	L11 L22 L23	L30 L31 L40 L50	L51 L52 L53 L56 L57	L61 L70 L80 L81 L91	L00 L01 P10 P20	F21 P50 H10	R&R C	B Total

 Code
 Section
 Total

 L11
 0

 L22
 36
 Total

 L23
 0

 L23
 0

 L30
 0

 L31
 0

 L40
 0

 L51
 0

 L52
 0

 L53
 0

 L50
 0

 L51
 0

 L52
 0

 L53
 0

 L50
 0

 L61
 0

 L61
 0

 L61
 0

 L61
 0

 L70
 0

TABLE 25.--Land use T29S, R10W

Total	102 295 0	741	2,192 8	509	1,297 0	2,239	53	141	7,809
27		27	27	12	20	552	7	8	653
22		74	87	21	130	330		11	653
21		136	62	69	146	236		က	652
18	72	11	86	93	295		99	14	655
17	19	17	310		232	61		6	849
Section 9 16	20		128	70	348	70	7	12	652
Sec 9			40		122	491		∞	661
∞	56		500			84		12	652
7	105	163	226	67	57	16	20	12	656
9	118	159	220	100		22	7	16	642
5	7	117	393			86	15	24	642
4		37	101	95	38	291		12	643
Code	L11 L22 L23	L30 L31 L40 L50 L51	L52 L53 L56 L57 L61 L70	L80 L81	L00 L01 P10	P11 P20 P21	P50 H10 H20	W , R&R	B Total

TABLE 26.--Land use T29S, R11W

Total	32	787		1,949	707	786	143 4,107	0 80	100	8;416
33				43	158		450			651
28	18			125	11	86	907	2	4	652
27		33		429	76		65	11	4 &	779
23		154		147			314	9	12	633
22		87			63		473		∞	631
15							642		7	979
Section 14				57	63	45	760	7	4	636
Se 13		32		188	65	360			12	657
12		82		306	136	111		ω	16	654
11		34		102	87	133	62	24	8 7	637
10							657			657
2	14	18		97	20	19	6 476	9		629
-	26 14	77		455	10	14	44	21	24	629
Code	L11 L22 L23	L30 L31 L40	L50 L51 L52	L53 L56 L57 L61	L70 L80 L81 L91	L00 L01	F10 P11 P20 P21	F50 H10	W W R&R C	B Total

TABLE 28.--Land use T30S, R10W

Total	418	0 0 13 245 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	377	0 0 5,120	48	0 156 285	$\frac{0}{9,110}$
20			77	က		288		9	641
19	13	53	159	105	77	268		22	799
18	36	25	36	21	27	516			661
17		28	04	62	103	907	,	12	651
16		16	140	2	85	388		20	654
1.5	55	9	146	14		401	9	12	049
ion 14	31	4	73		30	767	19	∞	659
Section 13 14			16			613		10	642
12	22		107	2	2 24	197		10	649
11	98	25	374	14	106		8	26	663
10	116	35.8	233	19	122	86	9	14	651
6	17	26		45	285	286		4	663
2	15	23	16		90	343	9		630
1	27	4	4		67	522	m m	12	642
Code	L11	L22 L23 L30 L31 L40	L50 L51 L52 L53 L56	L61 L70 L80 L81	L91 L00 L01	P10 P11 P20 P21	P50 H10 H20	W R&R C	1-1

TABLE 29.--Land use T30S, R11

Total

24

Code

use	TABLE	30
RIIW		

	Total				61			000	) C	195	0 0	97	0 0	754	00	7,166	0 0	0 4	111	m	71	0	8,362
	35															929			2		4	1	685
1	34															645			2		11		655
	33															299							299
	28													144		491						1	635
	27															614							614
	26				43					32		32				544		2	1	1	14		199
ion	23													147		520				•	14		681
Section	22													130		997							296
ł	21													317		317							634
	15													16		580							596
1	14									163						200		2	4	2	Λ		929
	13				18							65				545				<b>—</b> (	ע		635
	12															607				,	14		621
	Code	L11	L22	L30	L31 L40	L50	L51	L52 L53	L56	L57	L70	L80 L81	L91	L00 L01	P10	P20	F21	H10	Н20	W D&D	C	В	Total

645

TABLE 31.--Land use

Total	,	102	313	24	000	566	86	131	144	139	0 51 10,962	2600	97	200	0	14,905
33	C	77	7,6	t t			23	09		52	328	5	6	10	06	645
32		19	58	24		337		က	38	22	14	4		21	611	655
31	f	52	7			146	5		48	123	40	2	-	1		099
30						23					605			10		638
29		5	5			134	51	14	39	n	386	5		28		670
28	9	73	19	2		167	7	45		184	121	10	-	12		648
22										105	540					645
21		28				10		6	19	181	358		C	28		635
20		74	71							7	487		-	28		899
19										53	11 578		c	14		658
18											630					630
Section 17											665					665
Sec 16											584			14		598
15			,	118						81	411					610
11										.53	610		c	7		665
10						182					467		7	7		663
6											645		14	7		999
00											710	)  -				710
_										5	629					634
9										301	318	) 				619
5										22	629	) I				651
7											079	2				049
3			156							-	5 87		16	14		632
Code	L11 L22 L23	L30	L40	L50 L51	L52 L53	L56 L57	L61	08.1	L81	L91 L00	P10 P11	P21 P50 H10	H20	W R&R	Oμ	Total

TABLE 32.--Land use T33S, R9W

Total	41	60	382	0000	1,073	667	141	585 320	167 9,621 122	780	23	2,365
36			32	6	166	71	31	43	236	11	3 41	650
35	26	6	88		188	136	42	37	79	26	6 28	650
34			78		274	207	11	Φ	19 8 4	21	6	650
33			57		116	29	7		325 102	2	114	650
32					45	31	34	108	376	n	114	17 645
31						25		39	412		14	140
30									219			421 640
29									138			517
28			3		777				483	m	2	110
27								37	67			650
on 26	3		89		118				17 399	2	m	650
Section 25 2			48		106			21	430	7	12	079
24								97	605		14	665
23									999			665
22									767			176
21									330			340
20									999			14
15									405			240
14	10		2		12		10	27	777	9	П	133
13	2		9		7		6		619			079
12								36	667			115
11								92	437			142
2								06	565			655
1								330	320			650
Code	L11	L22 L23	L30 L31 L40	L51 L52	L56 L57	170	L81	L00 L01	P11 P20 P21	P 50	W K&R	B Total

TABLE 33.--Land use T33S, R10W

T34S, R8W

TABLE 34.--Land use

Total	000000000000000000000000000000000000000	18	378	1,325
on 36	309	18	7	675
Secti 25	620		30	650
Code	L11 L22 L23 L30 L31 L40 L51 L52 L53 L53 L53 L53 L51 L51 L61 L91 L00 L01 P10 P10 H10 H10	W R&R	1	Total

570 1,816 0 0 0 0 0 0 0 67 29 60 0 0 0 0 0 0 0 834 Total Section Total Code 

TABLE 35.--Land use T34S, R9W

Total		12,6	88 0	000	00,00	2,401 536 963	189	221 221 461	0000	64 66 435	678	79
								'n				16,
30		184			7.3			351		32		610
29					17	70		536		18	2	615
24								595	7	7	25	645
23	9	14		4	0 0	12 12 12		519	12	19	30	650
22	ω	11 49 25		201	107	15	5	301	21	14		650
21		55	25	7	70	23		375	m	16		099
20		20			17,6	52		115		17		079
19		106			105	CCT		339				940
18		37		7.	141	53		69	4	4 10		635
17		58		30		154		39		10		635
16	62	63	12	203	57	14 52	6	42	2	37		656
15	26	94	27	222	7	4 104	9	78	24	6 27		650
14	17	7	16	. 60	, 4	66		109	6	7 27	266	650
n 13		80			30	5 5	7	124		41	357	099
Section 12 1		26			11	35	111	258	ო	16		655
11	17	49	æ	330	) )	52 95		17		33		650
10	∞	183		126	103	18 35	12	149	5	3		099
6	-	57		137	101	69	16	, 23 108	20	11 23		650
8	17	108		341	80	}		96	m			645
7		134		118		29		183		4		079
9		m		106				417			6	620
5	6	67		196			52		17	2		650
4	22	100		213 1		91	19		2	13		099
3	12	69 1		210 2		8 7			4	9131		655 (
2	5	72 58		166 2		32		39	6	3		655 6
1	4 10	9 23		29 1		53	7	86	4	2 14		655 6
9									100	~ ~		Total
Code	L11 L22 L22	130	152	L53	1.61	8 8 9		P10 P11 P20	P21	H 20 W R&R	UМ	To

TABLE 36.--Land use T34S, R10W

Total	72		0	428	143	00	00	567	2 103	99	337	0 0	357	202		8,337	0 0	24	0 6	132	82	- 1	13,446
36				63			-	63	64	35	12		32	C	7	246		2		70	76		635
35				26				80	181	101	37	1.2	109	1	13	115		3		20	9		049
34					45			14	27.6	7		177	, +			183							635
33												7.2	ò			583							049
32											-	17	† -			989							650
31	35			20				29			18		137			370			•	<b>→</b>			049
30				7				37			18		9		24	563							655
29												,	7 1			628							049
n 28												C	00			597							635
Section 27					92			11	0 0	321		-	01			190							630
S 26				82				16	0	C 97	132	c	18	23	35	20		2		u	<b>n</b>		049
25				27	9			34	, ,	t /	63	, "	7		n	431				6	71		049
24	23			70				113		14T	4		847	?		234		00	1	700	07 .		650
23				20				34		304	20			179		55		2		-			645
22								•		747						588							630
14				24				14	. ,	187			t			317							079
13	14			29				122	1 0	32	37				32	341		5	,	7 7	†  -		645
12									I	0/		Ī	∞/		32	452				C	CT		645
=									C	83		ò	34			521		2					049
2																630							630
-	4															637						7	549
9 P	L11	L22	L23	131	L40	L51	L52 L53	1.57	L61	L70	181	L91	100	P10	P11	P20	P21	H10	H20	<u> </u>	X C	2 <u>m</u>	Total

TARIE 37. -- Land use rias, KIIN

Potal	500000000000	0 1 0	000	202	5100	07	1,0,3	100	10	0 %	25	00	5,780
30				Ç	2		537		0	(1)	3		635
5			,	5	18.		157						040
13							540						6+5
د ۱ زما					1.53		471			grad	10		635
Section 14		2	2		3	2	554						650
130.							5		-3				045
1							530	50	2	-			040
=						·	022						040
-				0			580						050
Code	122 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5 5	1.30	3	100	014	670	172	MIO	H 20	4	0 2	Total

TABLE 38.--Land use T35S, R10W

Total	14	0.0	0	27	20	0 0		19	0	312	15	231	207	35	7	h .	24	0 1	112	0 0	6,472
18	10				00			5			8		47	•	525		10		33		650
6														30	633				7		670
∞					12									5	909	) )			22		645
7	7			4				7					98		500		11	L	21		650
Section 5 6												5	16		623		3				647
Sec 5												32			608						049
4									* * *	141		77			410				7		635
3				3				7	Ç	63		45	4		501				22		645
2				20					1	9/	7	70	42	5	421						655
									C	32		2		c	599						635
Code	[1] []	L22 L23	L30	L31 L40	L50	L51 L52	L53	L57	L61	1.80	L81	L91	L01	P10	F11 P20	P21	H10	H20	R&R	ပေရ	Total

TABLE 39.--Land use T35S, RIIW

Total	377	29 1,157 512 0	000,4,661	150 636 550	1,222	133 291 8,575	232	34 745 83	9,784
	\$	ω <b>ν</b>	201	7	56	311	20	35	645 19
35	. 9	2 6		7			7	9	
34	26	69	16 1	9 2 67	5	5 343		1	099 (
33	16	30	111	191	115	1 14	13	1 26 83	650
3.2	7	11	339	43 44 21	51	93	9	34	662
31	29	123	262	36		10	18	1 48	665
30	17	29	221	32		305	7	41	665
29	36	34 23	343		59	12 97	18	33	655
28	31	98	262	6	23	58 45 66	10	28	655
27	33	39	343	12		5 114 77	7	60	665
26	18	17 24	285	22	77	9	13	62	099
24	15	7 27	150	25	16	343	21	23	645
23	28	147	316	10	<u>~</u>	101	13	1 28	665
22	10	70	275	8 55		76	9	2 15	665
21	_ ∞	54	128	25		17	7	16	647
20 2		18	98	129	81	316		15	645
ction 19 2			12		304			4 22	655
Sec			35	7 07	32	511	7	27	655
1 91		21	73	œ		2 513	~	32	655
	6	61 2	119	89		265 5	ø	1 26	665 (
-		76	240 1	70	ĉ	24 17 73 2	14	30	665 6
3 14	0	76	233 2	27	ç	43 71 116	6	22	650
-	9	9 63 12	240 2	53	C	78 16 137 1	11	2 18	645 6
-		10 33 45	30 2	50	c c	58 389 1	ø	24	655 6
-	7	17	118	36	66	333 3	10	1 12	650 6
9	4	9 1	11 17	35	5]	468 3	2	r	635 6
	2	53	77	79		410 4	2	1 1 1 2	645 6
		٧٦	1	17	6:				9 069
	Į.			16	329	7 360			
,	٦			-		2 8 674		30	069 0
(	7					3 32	2	4 3.	069 0
L	-				14	522		7	069
	Code	23 23 23 240 250 250	L52 L52 L53 L56	L61 L70 L80 L81	L91 L00	L01 P10 F11	P21 P50 H10	H20 W R&R	B Total
		<u> </u>	HHMM						

TABLE 40.--Land use T35S, R12W

	Total	2	0	0	0	18	25	0	0	0	0	0	131	0	0	14	0	0	147	23	38	3	1,559	0	0	8	0	0	12	0	0	1,980
on	36	2				18	25						119			14			147	23		m	276			∞			10			645
Section	25												12										651						2			665
	24																				38		632									670
	Code	L11		L23	L30	L31	L40	L50	2		L53	L56	L57	L61	L70	L80	L81	0	L00	L01		$\vdash$	P20		P50	H10	H20	M	R&R	O	В	Total

2,408 Total 543 94 25 16 9 049 34 622 10 Section 27 33 TABLE 43.--Land use T36S, R13W 049  $\infty$ 625 049  $\infty$ 26 Total Code 

think it are the new

1:2:1	200		0000	0000	200		d 10	100	13	-3		200		254	2,130	11 571
15		9-			2		0	15	4	2		2		15		1000
2						4.	11			405				180		040
15				=**			1		66	0						188
2							02			-				-		1,55
100		- d		11,	2 6		5	15		15)		-	grade	7		200
-					-3					2005		7				634
-		<b>∀</b>		4	•		2	-	5	3				~	214	100
3				14						-					225	
=		=		V			-	3	*	14					11,	(3.
101	<b>V</b>	2 2		-			0 .		-	1		6	0.4	ord .	15,	
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6	2	7 %		24	4		-		14	-3				14		
er.	to the	4, 4		-3	00 10		10		2	150		2	0-1	5		
~							5			5					500	1
4		40		14	2 0			8	4 6	054		-3	-	3		26.4
**		- 4		5	4,			2	6	7		-3		10	3,	1111
*****	( · · ·	4 5 4 4 5					00	10.		2.	75	210	0.43	7.1.7.	10 s	

TABLE 42.--Land use T36S, R12W

Total	102	00	128	91		604	770	09	265	153	9,891	10	103	373 13,020
36	10		23	25		141		33	79	88	196		3 27	940
35	13			99					39		532		2	655
34											655			655
33						78	99				667		10	2 655
32			89			71	365				120			645
31							196				454			650
30											639		11	650
29											655			655
28							143				280		20	177
27											679			655
ion 26				67					89		767			650
Section 25 26			16			42		25	58		909		∞	655
24											650			650
23											655			655
22											655			10
21											807		50	178
20	48					58					530		14	650
13			86			47				38	18			650
12	31		92			67		2		65	328	7	20	635
						100					537	9	, 2	945
Code	L11	L22 'L23	L31 L40	L50 L51 L52	L53 L56	L57	170	181	T007	L01 P10	P11 P20 P21	P50 H10 H20	K K K	B Total

TABLE 44.--Land use
T37S, R12W

Total	935 458 857 766	00099	1,383 1,190	181	147 332 8,143	29	268 268 124	14,900
35			12		5 603		30	650
34	17 72 72	153	16 8 18	7	53 174	10	20 20 94	655
33	·	2 2	2		629		9	655
28			22		182		9	650
27	35	14	135		36	m	28	655
26	83	24	5 80		436		22	650
23	88 30 116	148	111		137		18	650
22	897	34	122			<	13	645
21			211	174	243		22	550
16			14		959			670
15	273				9 368		2	650
ion 14	53	54	64		38 154 136	11	1 23	645
Section 11 14	17 23 101	28	79		28	67	1 26	099
10			25		633		12	670
6	95	777	212		53 226		25	655
- ∞			74		554		12	079
7			6		652		7	665
9			380		349	30	3	780
5	228	39	386					750
7	45	87	63		411		23	750
3					999	2		765
2					739		1	740
Code	L11 L22 L23 L30 L31 L40 E50	L51 L52 L53 L56 L57	L61 L70 L80 L81	L91 L00 L01	P10 P11 P20	P21 P50 H10	n 20 W R&R C	B Total

TABLE 45.--Land use T38S, R12W

Total	181	000	539	717	82	00	00	32	629	50	254	0 0	00	6,596	00	) C	7	188	9,395
32				190										077			ı	25	655
31			14	101			6		79					432				12	655
30	· · · ·	0	74	44					106					325					099
29				135							65			334				38	655
20	57		177	37										294			•	41	650
19	121		53						32					430			,	14	650
Section 7 18											189			431					620
Sec 17					78				170					413			1	19	680
16									5					699			`	9	680
10				53										290			2		645
6		000	60	96					127					378			2 5	18	099
∞									45					613					655
4			14	41	7				89					629			(	m	770
3		23	C7	20				32						618				12	760
Code	Ľ11	L22 L23	131	L40 L50	L51 L52	L53	L57	L61 L70	L80	L91	100	LU1 P10	P11	P20 P21	P50	H20	<b>™</b> 3	A S B	Total

TABLE 46.--Land use T33S, R15W

T35S, R15W

TABLE 52.--Land use

Total	000000000000000	1111	225	639
tion 31		111	528	639
Sec	L11 L22 L23 L23 L30 L31 L40 L51 L52 L53 L55 L51 L57 L61 L70 L80 L81	L00 L01 P10		Total

3,933 126 204 25 27 96 0 0 124 25 0 0 0 0 0 0 0 833 5,886 Total  $\infty$ Section 16 22 Total Code 

TABLE 47.--Land use T33S, R16W

T33S, R17W

TABLE 48.--Land use

Total	0	0 0	0	58	0	0	19	o c	0	107	0	0	07	93	0	401			2,420	<b>\</b>	0	9	0	7	32	0	0	3,180
30				20			19			27				25					515									636
Section 24 25													26						809	) )		7						638
Sect 24										20			14						587						16			637
23				8						09				89		319			163	)		2		2	16			638
14																82			547					2				631
Code	L11		1 3	L31	L40	L50	L51	L52	L56	L57	L61	L70	1.80	L81	L91	L00	) -	F10	10		P50	H10	H20	W,	R&R	O	В	Total

TABLE 49.--Land use T34S, R16W

Total	0	119	0	329	0	00	0	0	945	0	21	117	0	1,489	0	1,201	0	0	14	0	16	0	0		4,453
32				164				(	332			23													940
31		12		17					155					187		256					5			- 14	632
30				9/					54		6	92		32		382					ന			- 1	632
Section 29				14				1	152			18				441		,	13		ന			- 1	641
Se.		107		28					252		12			81	1	122		,	_		5				638
18														631											631
17														639										- 1	639
Code	L111	L22 L23	L30	L31 L40	L50	L51 L52	L53	L56	L57 L61	L70	L80	L81	L91			2	P21	P50	H10	07H	M	R&R	S		Total

TABLE 50.--Land use T34S, R17W

	Total		7	O	O	52	26						190		, _		3,6		188				1,354	h .			0	<u> </u>	0	o C	q	1,931
	36												153						188	)			298					_				049
Section	33		39			52	26																530					-	1			648
S	24		040										37				39						526					-	1			643
	Code	111	L22	.23	30	131	L40	L50	L51	L52	L53	L56	L57	L61	L70	L80	L81	L91	L000	L01	P10	P11	P20	P21	P50	H10	Н20	M	R&R	O	В	Total
	<del></del>																										_			_		<del></del> 1

TABLE 51.--Land use T34S, R19W

T36S, R17W

TABLE 57.--Land use

Total		0		0	0	0	0	0	0	0 0	<b>S</b>	24	0	0	0	0	7	7	0	54	,	1,856	0	Ó	ന	0	0	16	0	0	1,969
on 23																	3	7				636						∞			654
ecti 14												10					7			41	4	593			က		2	∞		- 1	661
11												14								13		627								- 1	654
Code	1	E11	L22	L23	L30	L31	L40	L50	L51	L52	L53	1.57	L61	L70	L80	181	L91	1000	0	$\rightarrow$	$\rightarrow$	$\sim$	P21	2	-	H20	13	R&R	O	В	Total

2,260 Total 639 25 459 67 53 19 - ∞ 36 Section 555 13 51 636  $\infty$ 25 1,246 33 20 1,299 Total Code 

TABLE 53.--Land use T35S, R16W

Total	1,180	1,774	3,144	190	940	15 7,543	106	65	0
33	2	22 13	103	07		423	· · ·	7 7	653 1
32	m 0	108	239 1	32		7	o	35	642 6
31	2	186 1	252 2	84	9	7		7 28	653 6
30		9	66 2			532		5	642 6
29 3	7	159	119	18		128 5	13	8	645 6
28 2	2	104 1	238 1			166 1	11	8 2	654 6
27 2		269 1	287 2			72 10	10	m ∞	9 679
		2	115 2			528	4	7 7	653 6
4 26			1	51		582 '5;			633 6
3 24		58	61	239		282 58	<b>—</b>	<b>8</b> 4	
23	m	33	9 29	61 23			15	8 8	1 653
22		42 10		50 6		1 308	18 1	1 16	7 641
ion 21		1	50 287	17)		9 101	1	3 1	2 657
Section 20		4	25 5	2		0 599			4 652
19		œ			m	9 610	-	2	9 9 9
18			3 18	m	98	7 529	6	4	9 656
17		91	143	Φ	95	257			979
16	101	101	373		6	15	n	e e	639
10	1	63	175			334	7	2	637
0	92	154	218			154	10	8	638
∞						630	4	7	638
_		70	79	2	233	291		2	650
9	36	93	102	17	84	313		7	649
5					78	544			626
4	71	43	63		441			1	627
0	54	116	79	163		156		2	635
Code	L11 L22 L23	130 131 140 150 151	L52 L53 L56 L57	L70 L80 L81	L00 L01	F10 P11 P20 P21	P50 H10	W R&R	B Total

TABLE 54.--Land use T35S, R17W

Total	179	871 18 0	1,177	37	1,179	8,451	10 33 84	0 0 12,289
36		41	184		78	348	1 14	999
25		31	95	11	68	684	8 1 16	699
24						699	φ .	677
23		10	84		348	226	2	979
22	14		09		80	488	20	662
21	39	24	63	9		473	1	779
16						614		614
15						635		635
14	22	06	96		29	401		637
on 13	71	158	125	114	15	157	∞	949
Section 12 1	33	146	231	19	25	170	∞	654
111					76	248		642
10						643		643
6						638		638
00		37	56	6		535	7	639
7		160			134	351	7	249
m						631		631
2					158	485	ч	779
-		174	221		230		∞	651
Code	L11 L22 L23	L30 L31 L40 L50	152 153 156 157 161	L80 L81	L00 L01	P11 P20 P21	H10 H20 W R&R	B Total

TABLE 55.--Land use T36S, R15W

Total	394 157 105 0	391 54 0 12 0	745	26	562 479	4,159	45	159 131 0	7,925
34						618		14	649
27						635		17	652
26			24		56	590		17	687
20	13		52		06	415	14	20	604
19	20		7		241	486	-	<b>→</b> ∞	758
ion 18	105	67		147	243	82	~	16	799
Section 17 18		36	83	89	13	258	7	17	587
16	14	21	167	43	58	256	2	13	636
6	17	33	139	21 80	130	213	11	6	653
00	87	94	128	5 23	75	131	∞	2	642
7	7.5	23	69	96		410	5	11	689
4	168 120	201	81		53	65	1	15	704
Code	L11 L22 L23	L30 L31 L40 L50 L51 L52	L55 L57 L61	L80 L81	L91 L00 L01 P10	P11 P20 P21	H10 H20	R C R K	Total

TABLE 56.--Land use T36s, R16W

Total	436	3,079 233	3,252	0 0 57 201	0 486 180	8,132	740	393	0 0 19,461
34		79				583		17	799
33					47	602		7	650
32	177				135	286	i.	2 2 2 4	629
31	196	295	88		33		24	9	199
30	206	241	190					5 27	699
29	277	231	103					2 28	[49
28	36	118	240			78		1	632
27	87	73				787		∞	652
22						620	∞	12	049
21	73	131	75		169	81		m ∞	625
20	185	241	23			156		36	979
19	66	52	129			366		1 19	999
18			134		28	504			999
Section 16 17	153	139				324		20	638
Sec. 16	18 182	223	151	29	2	21		∞	634
15	23		89			548	2	12	653
13	62	15	55	18		470		1	625
12	84	23 15 37	09	39	84	228	•	16	632
11	41	27 24	128	50	42	356		6	677
10	28	06	97	36	9	382		12	653
6	96	105	256			62	2	2 13	647
- ∞	19	120				767		16	679
9	33 237	305	368	13	42	299	15	12	1,342
5	89	334	406	ς.	51	125	2	11 20	,277
7	296	231	097	41	12	117	18	36	281 1
3	25	53	221		15	976		24	1,284 1,
Code	L11 L22	L23 L30 L40 L40	L51 L52 L53 L56 L57	L61 L70 L80 L81	191 100 101	F10 P11 P20	P50 H10	M K&R	B Total

TABLE 58.--Land use T37S, R14W

T37S, R15W

TABLE 59.--Land use

Total	0 0 0 0 133 0 0	00000	34	54	2 7	4,474	00	69		5,334
36					41	617	,	14		673
35						079		6		649
21	42		∞		20	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	` `	17	- 1	657
ion 16	31 148 47		26	23	39	305	۳	10		663
Section 9 16	25					632			- 1	657
8	857			31		482		17		672
9	∞					671		-		089
5	21					661		-		683
Code	L11 L22 L23 L30 L30 L40 L50 L51	L53 L56 L57 L61 L70 L80	L81 L91	L00 L01	P10 P11	P20 P21 P50	H20	* R&R	O M	Total

4,323 4,670 Total  $\infty$ Section B Total Code 

TABLE 60.--Land use T37S, R16W

	01		.F. o	0.0.0	0.00					
Total	222251	122	84 128 70	215	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0	5,461	19	- C	7,207
35			50	77	V	0	530		ه به د	651
34					7.7	r t	599		L	652
26				32			632		<b>~</b>	665
23					ć	† '	583		O	615
n 18						124	520			779
Section 10						'n	759		m 0	671
ω,						39	599		5	651
7		84	3 0 0	45		124	290		2 2	
9	22	32	54	78	65	7 97	21	19	יט כי	
5	51	42	39		°	27	414		7 7	651
9	10	∞		19			619			
Code	L11 L22	L23 L30 L31	L40 L50 L51	L52 L53 L56 L57	L61 L70 L80	L91	L01 P10 P11 P20	P21 P50	H10 H20 W	C B Total

TABLE 61.--Land use T37S, R17W

					Section	ion				
Code	1	10	11	12	13	14	15	16	24	Total
1			L			c	-	16		C
L11			T2			າ	7	10		00
L22	101		12	167		22				302
L23										0
L30										0
L31	09		∞	100			က			171
L40				24						24
L50		2			186		41			229
L51	99		2							61
L52										0
L53										0
L56										0
L57	124		37	67		6	3			240
L61										0
L70					59					29
L80					32	3		28		63
L81	2		9	$\infty$				38		57
										0
L00	14	12			33	98	45			187
101										0 :
P10					140				51	191
P11						,	1	1	1	
P20	249	632	561	282	71	361	269	595	597	3,917
P21										0
P 50										0
H10			2	2		2				9
Н20					21					21
M	2		_	-						4
R&R	12		2	10	16	7	7	6		99
O					86	164				262
B			- 1			- 1	1			
Total	623	949	652	661	656	657	999	989	849	5,895

TABLE 62.--Land use T38S, R15W

100	ונ	0	0	0	0	0	0		38	0	0	0	0	0	0	0	14	0	0	0	0	0	1,019	0	0	0	0		15	0		1,087
Section	7					_			38								14						1,019					<del></del> 1	15			1,087
070			2	2	$\sim$	$\sim$	す	2	2	2	5	2	2	9	/	L80	$\infty$	9	0	0	$\overline{}$	_	$\sim$	2	2	$\overline{}$	2	M	R&R	O	В	Total

d use S, R160	n Total	34	000000	139	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	639
63Lan	Section 3	34		139	677	12	639
TABLE	Code	1000	24500000	L57 L61 L70 L80 L81 L91 L00	222110	& 5 F	Total

use, RI4W	Total	0	0	0 0	0	0	0 0	0 0	0	0	88	0 0	0 0	161	0	0	0	0 0	508	0	0	10	0	20		0	- 1	655
64Land T27s	Section 4										88			19					508			10		20	10	may of drawn of	- 1	655
TABLE	Code		$\sim$ 1 $\circ$	L23	m	<t td=""  <=""><td>10 L</td><td><math>\circ</math></td><td>01</td><td>5</td><td>50</td><td>OI</td><td><u> </u></td><td><math>\circ</math></td><td>0</td><td></td><td>0</td><td></td><td>7 2</td><td><math>\sim</math></td><td>2</td><td></td><td><math>\sim</math></td><td>M</td><td>R&amp;R</td><td>O</td><td>Д</td><td>Total</td></t>	10 L	$\circ$	01	5	50	OI	<u> </u>	$\circ$	0		0		7 2	$\sim$	2		$\sim$	M	R&R	O	Д	Total

TABLE 65.--Land use Summary by county

		_			-	. 4			-	0	<b>A</b>	~	0	_	<del>,</del>	0	رب ا	0	ন	<del>-</del>	0	0	N	<u> </u>	<u> </u>	_	_	00	9	7	जा	ണ
Total	3 868	0,000	6,011		8,774	•	16,326	10,841	1,860	559	2,219	103	53,850	61.	16,264	608,90	9,385	m	α	7,544	96	3,0	$\circ$	4,253	85.	1,917	9	1,768	•	0,	2	495,87
Washington	C	238	553	0	419	358	615	588	365	0	0	0	797	0	59	345	374	0	618	19	191	67	17,424	0	19	13	21	27	402	262		23,423
Iron	(	13	4,685	182	566	11,252	4,351	1,499	454	0	0	0	23,884	0	8,621	3,972	4,515	7	12,600	2,807	•		144,588	239	97	1,011	322	399	3,697	3,499		238,303
Beaver		838	671	0	13	3,371	779	0	178	0	0	0	16,086	615	151	742	2,507	19	3,219	3,336	96	922	61,989		625	9/4	246	1,205	1,691	1,539	0	104,879
Millard		598	102	0	7.776	6,613	10,716	8.754	893	559	2,219	١	13,416	, , ,	7,433	•	1,989	7		1,382			\ P	`	112	417	18	137	1,556	7		
Code		L11	L22	1.23	1.30	1.31	1.40	1.50	151	1.52	1.53	1.56	1.57	1,61	1,70	0 00,	181	1,91	L00		P10	P11	P20	P21	P50	H10	H20	3	R&R	O	В	Total

TABLE	66 Land	use	summary b	by Watershed	shed and	Sub-basin,		Beaver Riv	River Basin,	in, Utah	ų													
											Sub-basin	ısin											Scvier	ier
Land	Sevier   Lake (2)	) Fillmore	$\sim$	2A)		Bea	Beaver-Milford	ford (2B)	'B)			Ceda	Cedar-Parowan	an (2B1)			Esca	Escalante De	Desert (2	2B2)	COLOFADO	io kive isin	Ba	River Basin
eode	2-1	2A-24 '2	2A-25	Total	2B-1 2	ZB-2 2	2B-3 2	2B-4 2B.	3-5 2B-6	6 Total	Waters 2Bl	shed -1 2B1-	2 2B1	-3 2B1-4	4 2B1-5	Total	2B2-1	2B2-2	2B2-3	Total	14-3 1	14-5 14.	-9 2A-	-6) -21
L11	0	341	257	598	76	0	737	7			<u></u>		5 174	4 151		1,04	818	93	275	1,186	17	181	0	0
L22	0	102	0	102	0	0	799	7		9 0	671	5	0 3		0 0		350	1,949	2,903	5,202	0	0	0	0
L23	0	0	0	0	0	0	0	0		0	0						128	7	7.7	182	0	0	0	0
L30	0	3,357	4,104	7,461	0	0	13	0			13 151		23 249				34	140		174	35	339		315
1231	0	4,113	2,381	767,9	616	190	2,490	7.5	119 (	067,6			<u>,</u>			4,	772	1,548	4,788	7,108	110	67		0
L40	0	4,066	6,431	10,497	64	09	410	77		9 0	_					2,921	697	108	572	1,149	179	717		182
L50	0	4,109	4,492	8,601	0	0	0	0	115 (	0	-0			5		1,	133	357	19	509	118	345		38
1.51	0	823	70	893	157	0	21	0	0	0 1	178 1			5 57			296	81	41	418	18	83		0
L52	0	559	0	559	0	0	0	0	0	0	0					0	0	0	0	0	0	0		0
153	0	2,219	0	2,219	0	0	0	0	0	0	0	0			0 0		0	0	0	0	0	0		0
1.56	0	103	0	103	0	0	0	0	0	0	0					0	0	0	0	0	0	0		0
1.57	88	5,777	7,504	13,281	5,339	1,101	9,280	229	184 (	0 16,13	3 7,	700 18	38 4,203	3 861		12,966	1,791	1,155	8,035	10,981	387	14		0
L61	0	2	0	2	545	0	70	0	0		2						0	0	0	0	0	0		0
L70	0	765 77	1,527	6,121	21	09	0	7.0	721 (	0 87	72 1,785		4,	1,		ω		59	0	59	163	199		591
L80	0	655	595	1,250	341	288	133	0	0	7						2,		128	306	629	167 1	,226		0
L81	19	1,587	402	1,989	77	78	2,155	1178	0	2,488			7 768			. 4	970	119	1,144	2,233	18	7		0
L91	0	7	0	7	19	0	0	0		0	19							0	7	7	0	0		0
T00	0	954	1,471	2,425	1,909	, 756	554	0	0	0 3,21	<u>,</u>	907 25	50 2,804	4 1,236		~		737	5,071	6,760	7	254		0
101	0	755	627	1,382	54	52	3,140	06		0 3,336								168	388	1,079	0	0		0
P10	0	1,005	215	1,220	96	0	0	0	0		7 96					_		191	54	331	0	0		0
P11	0	253	1,015	, 268	741		1 48	0		.4						_		0			86	∞	_	0
P20	508	18,648 3	31,019	_	25,314	9,181 1	9,810 5	,725 4,	195 268	67,	493 18,2	269 1,57	37,	7 28,498	2,	ω	23,		29,807		2,003 7	,007 2	_	362
P21	0	0	314	314	3,352	200	,148	0		0 3.7	700	0	0 122	2 0		222		0	0	17	0	0		0
P50	0	0	0	0	0	.0	0	0	737 0	7	737	0				6		19	0	19	0	0		0
H10	10	314	86	, 412	1915	17	331	2	9	7 0						723		07	182	288	13	0		0
H20	0	7	3	10	97	0	200	0	8 0	_	254					236	21	99	30	107	0	0		0
3	20	59	78	137	889	12	261	23	0	1,18	2		1 79	, 13		288	38	39	151	228	2	∞		0
R&R	10	834	999	1,500	529	9.5	931	42	118 0	1,		285 2		849	5 12		431	305	909	1,242	8 5	212		22
S	0	1,173	614	1,787	743	0	364	432	0 0	1,	2,			5 (	0	3,244	131	262	0	393	124	0		0
В	0	1,102	1.062	2,164	0	0	0	0	0	-	0		0 2,794	4 373		3,167	0	0	0	0	0	0		0
Total	655	57,515 6	64.045	122,460	41,094 12,123		41,840 6	6,957 6.	6,240 268	108,	522 42.8	121 2,831	31 59,042	2 37,709	9 2,827	145,230	31,934	15,789	54,341 1	02,064	3,544 1	,261 2	226 2,	510
											-												-	

<sup>a</sup>Land within the inventory area but outside the Beaver River Basin.

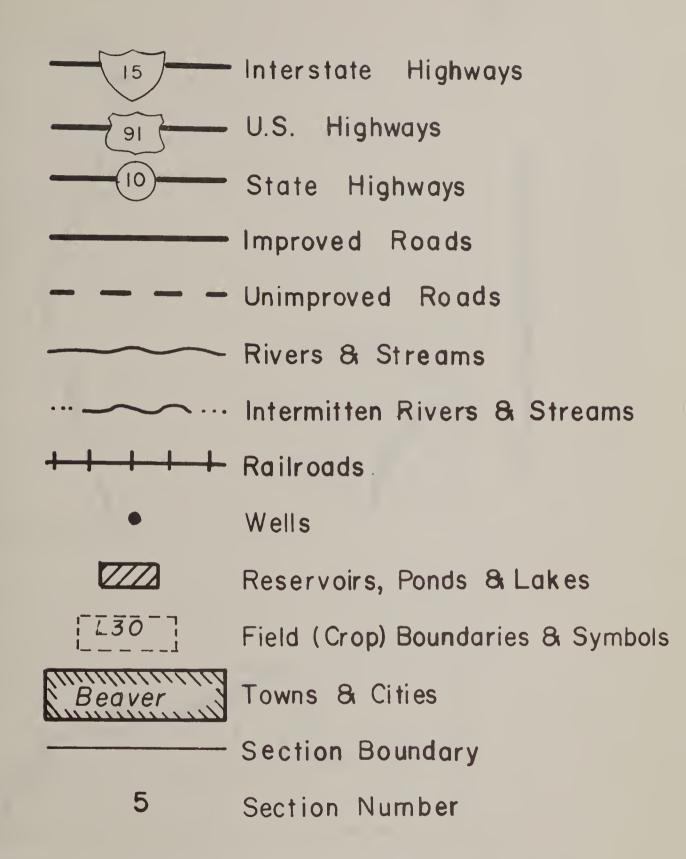
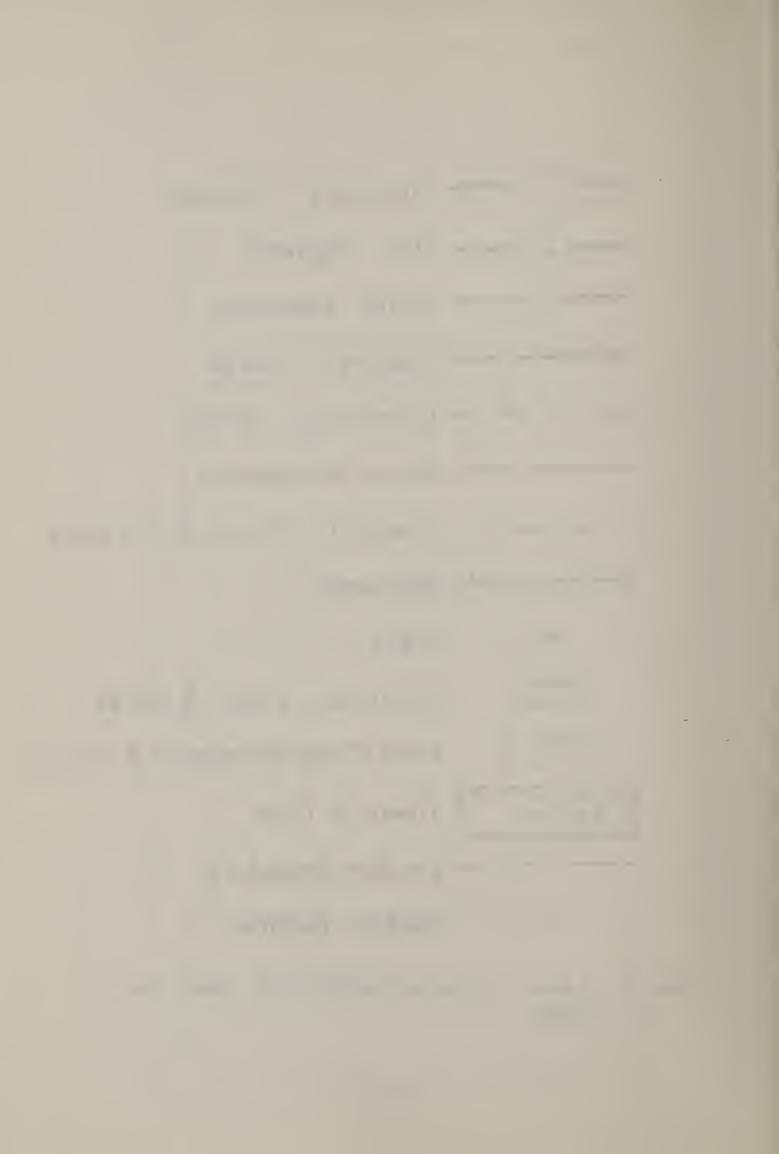
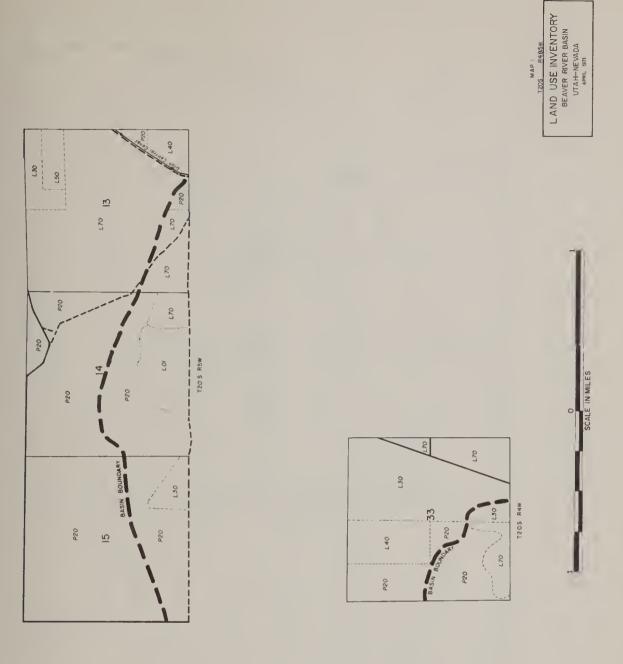
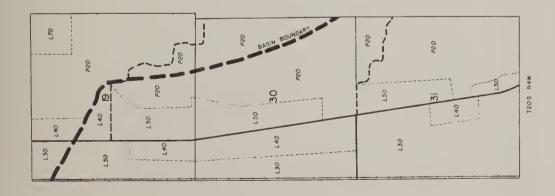


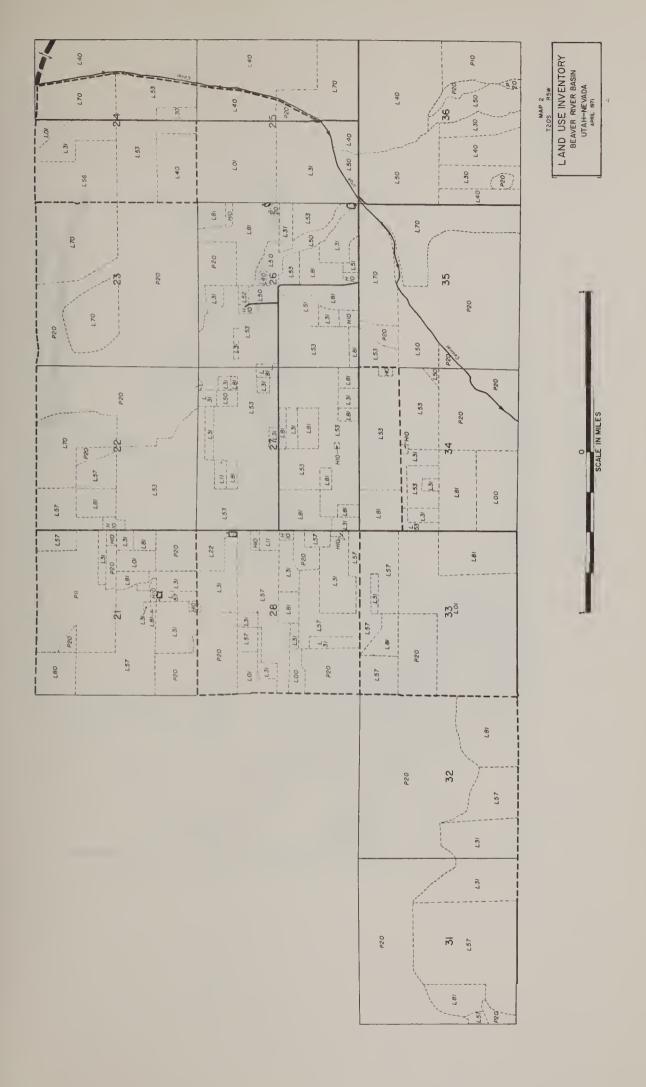
Figure 3 Legend to land use inventory maps. Beaver River Basin.



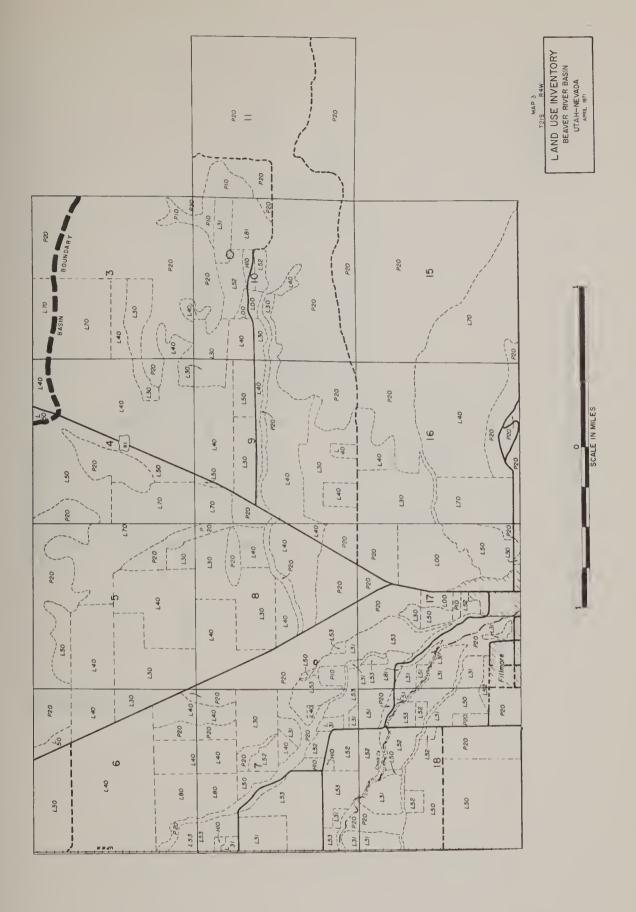




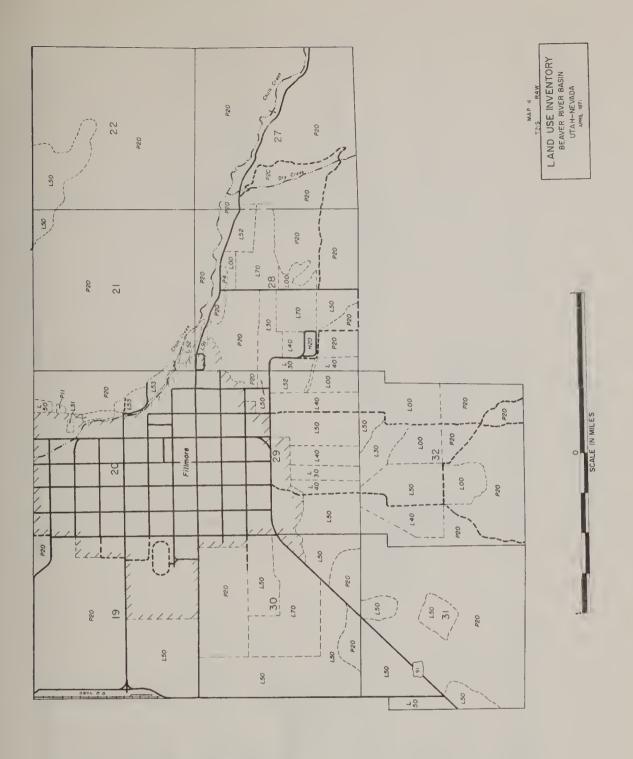




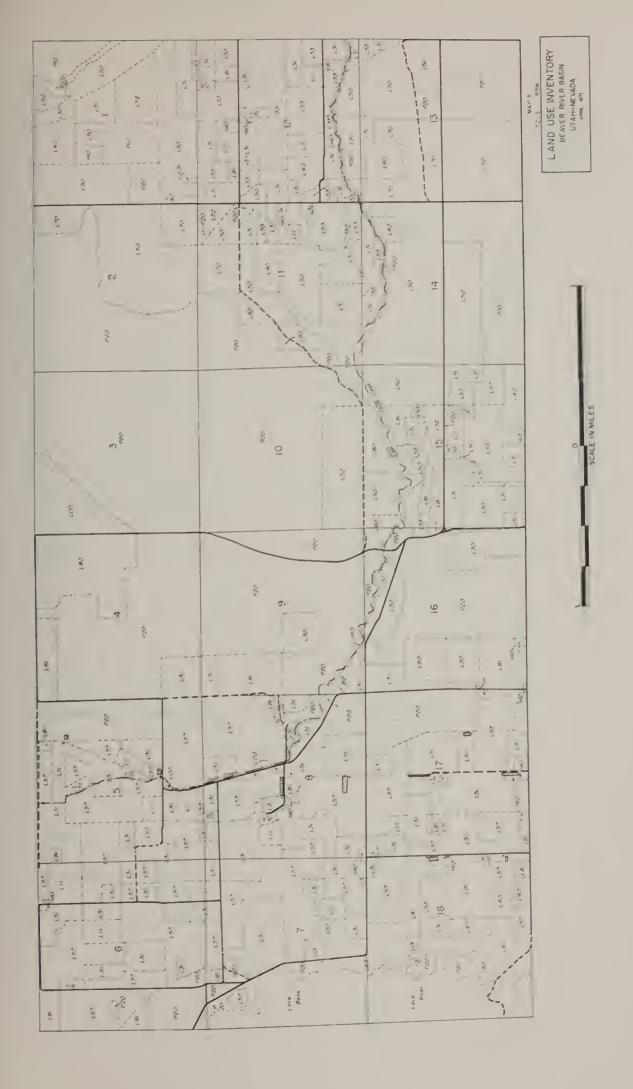




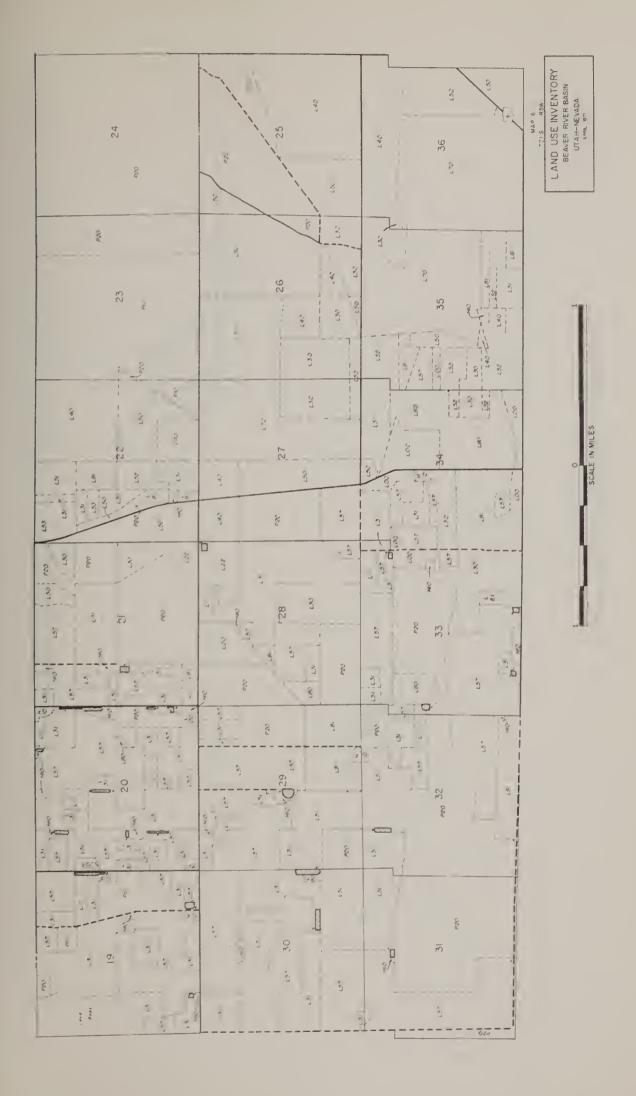




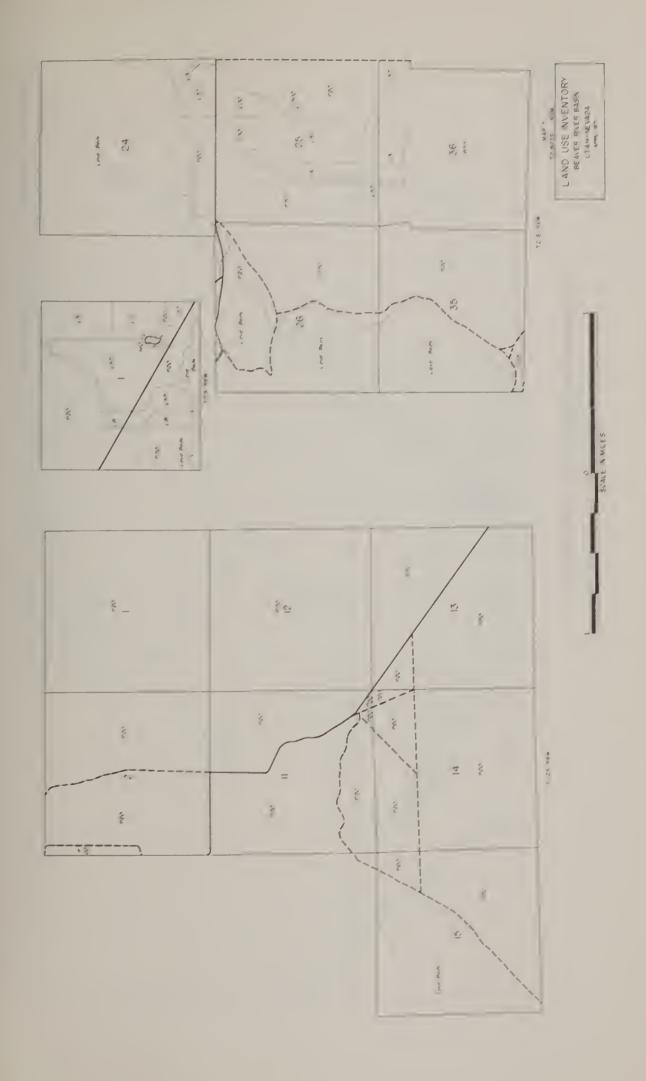




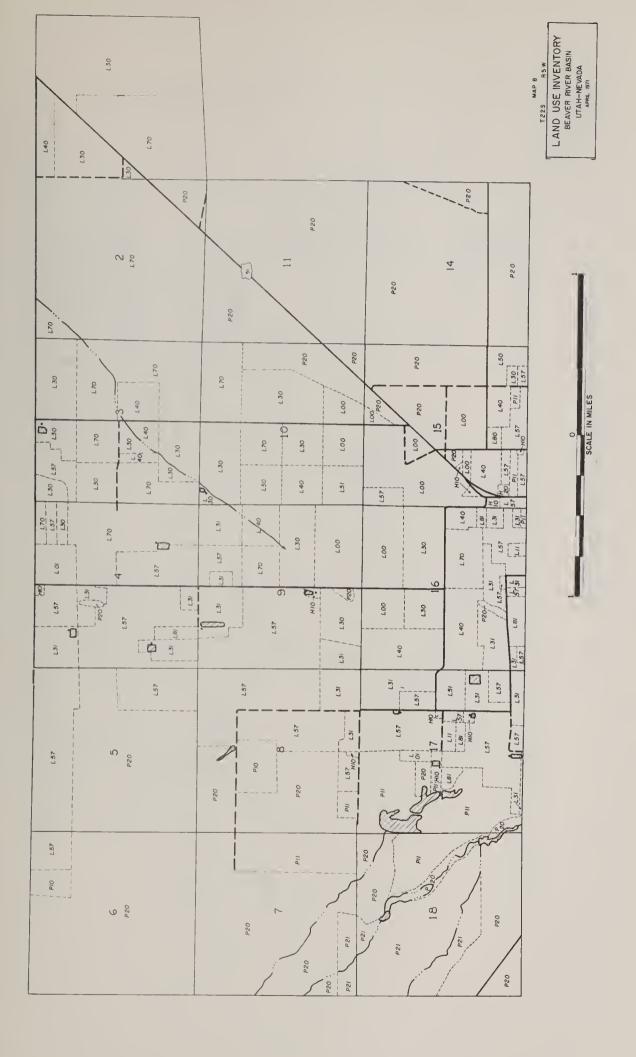




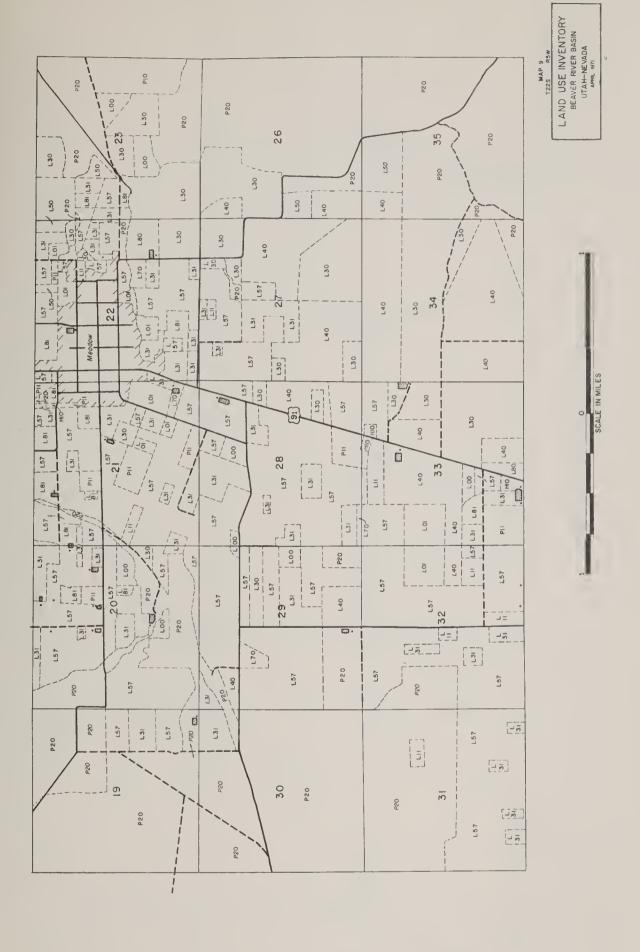




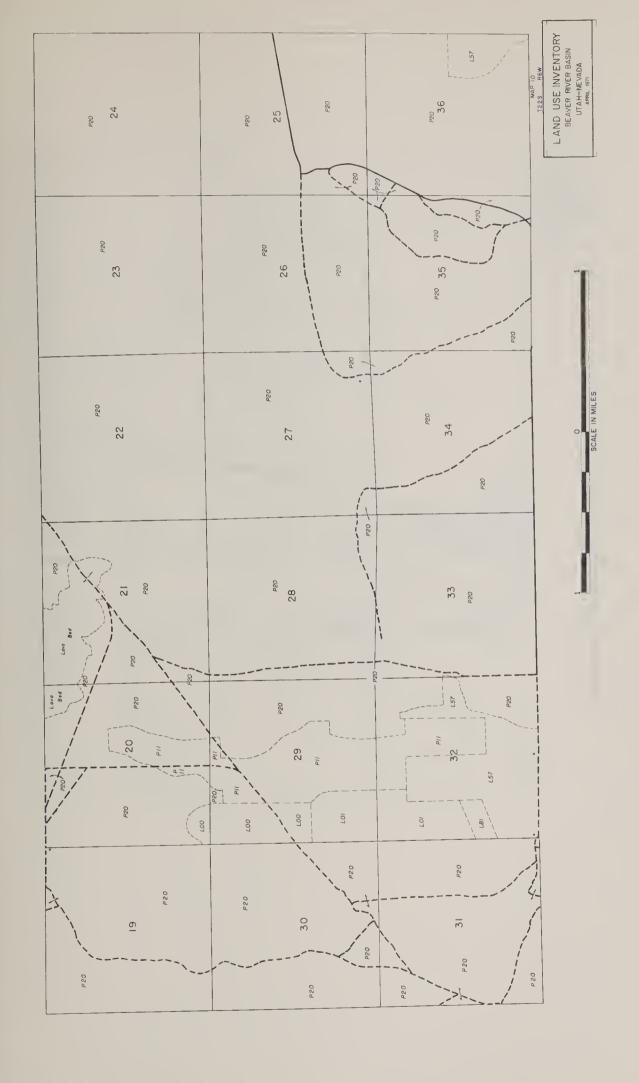




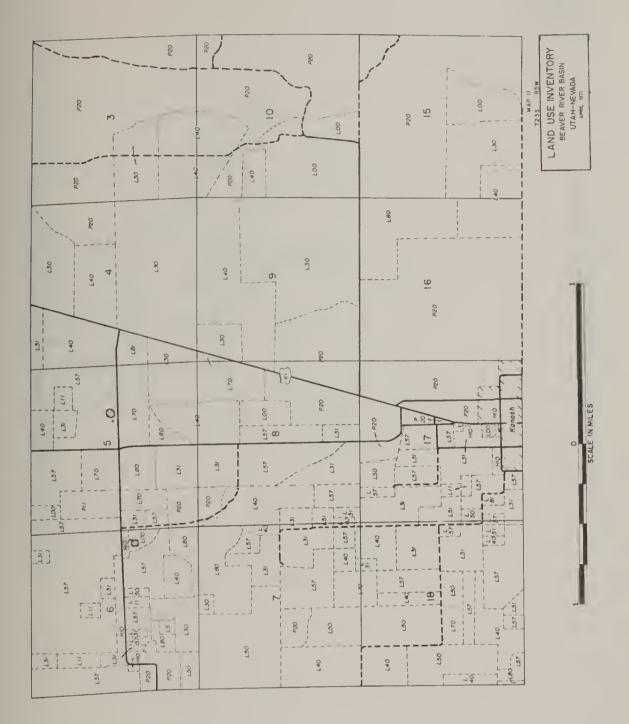


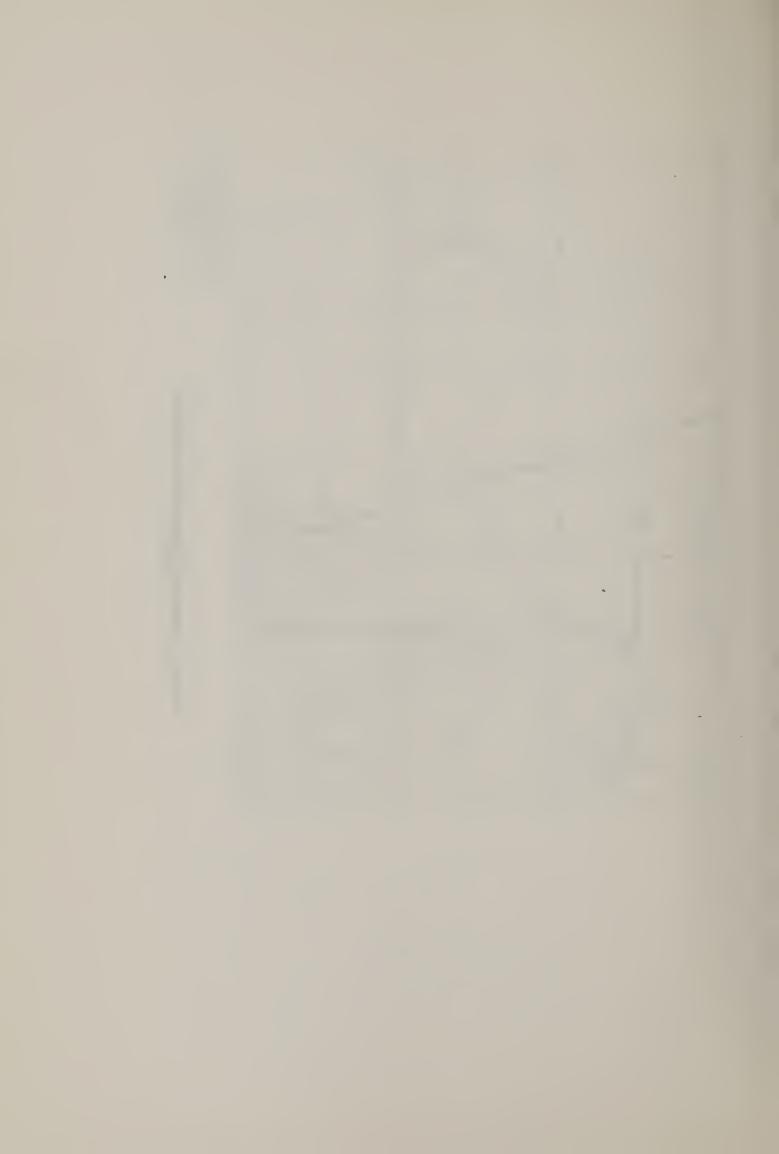


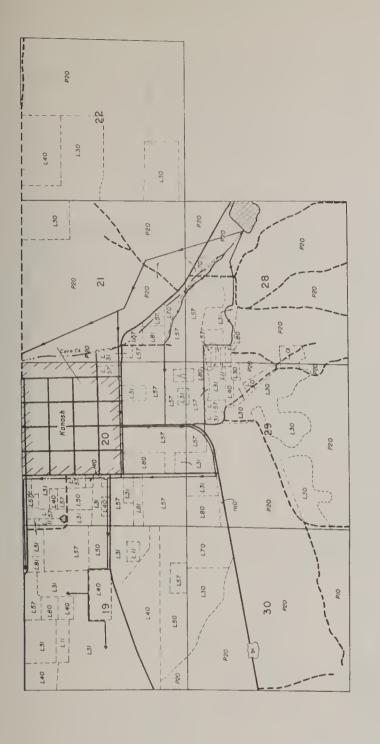


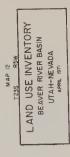






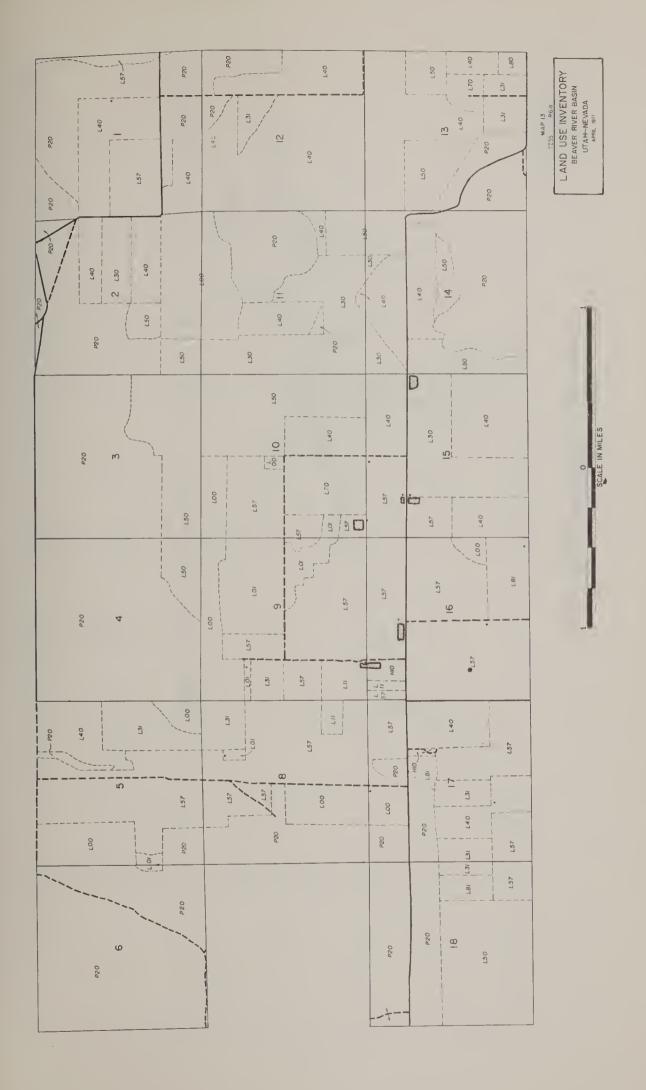




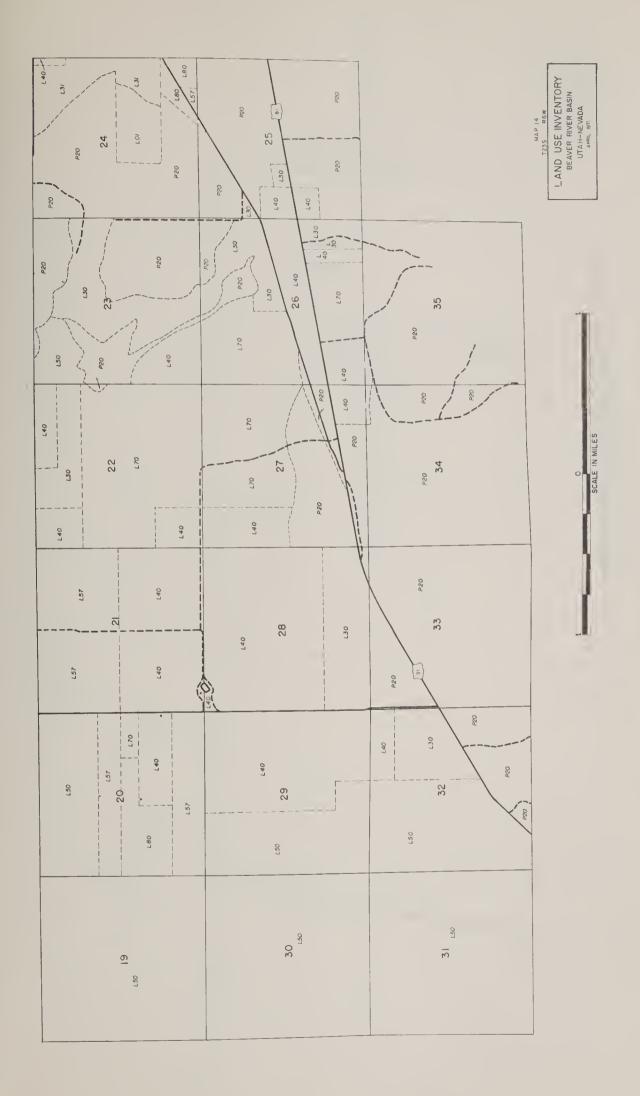




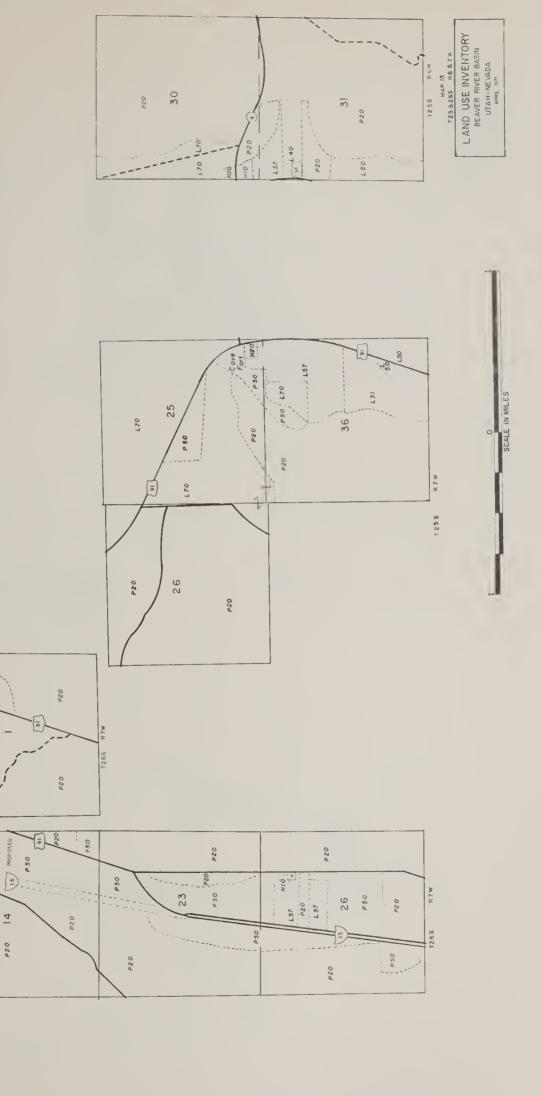












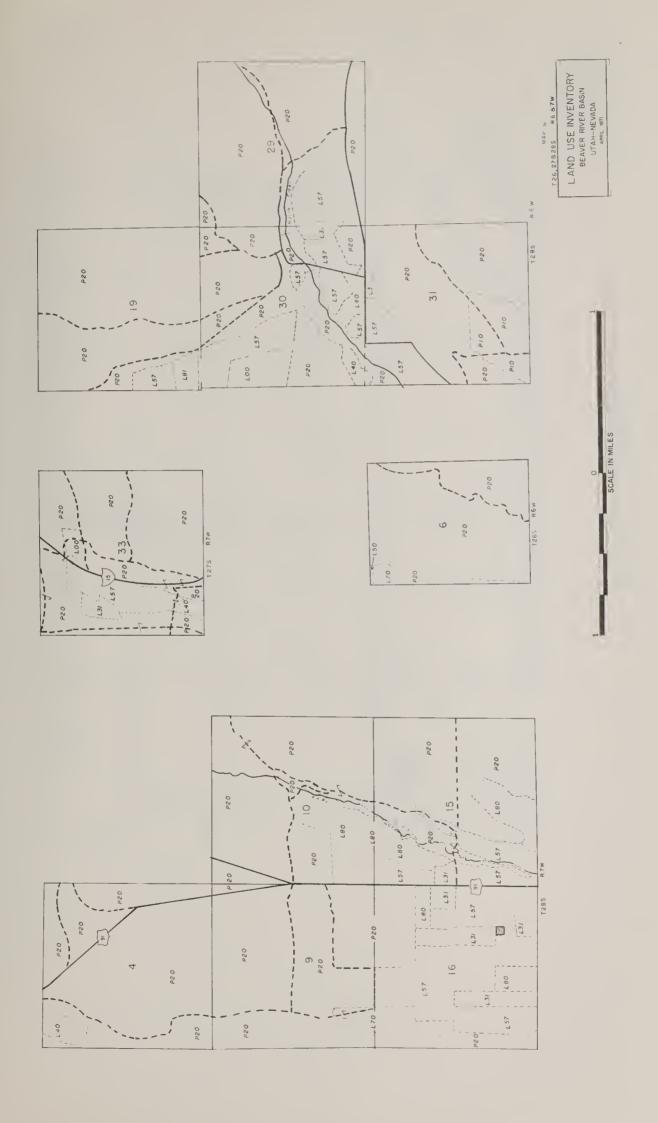
£50.7

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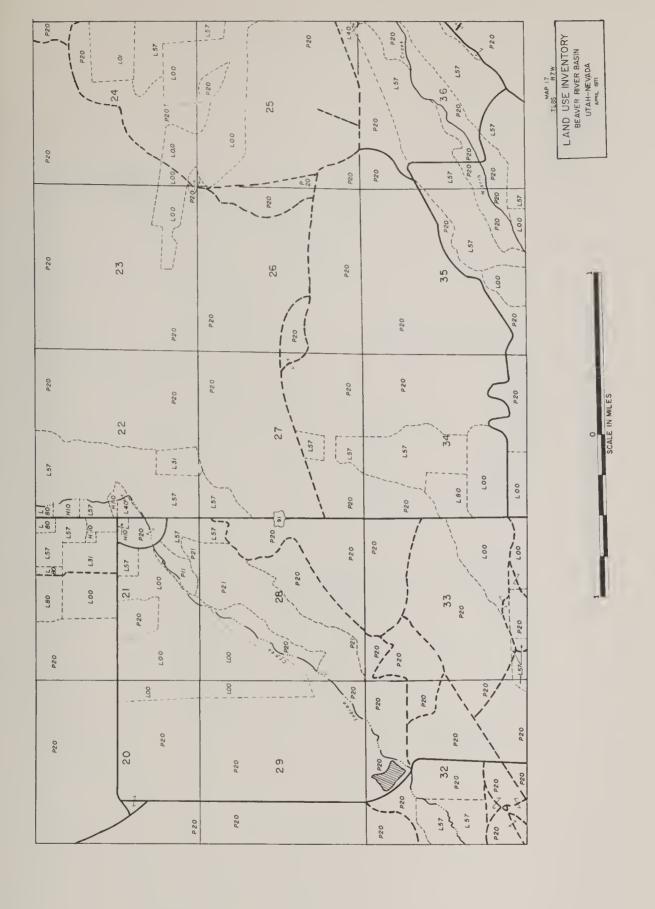
P 50

P20

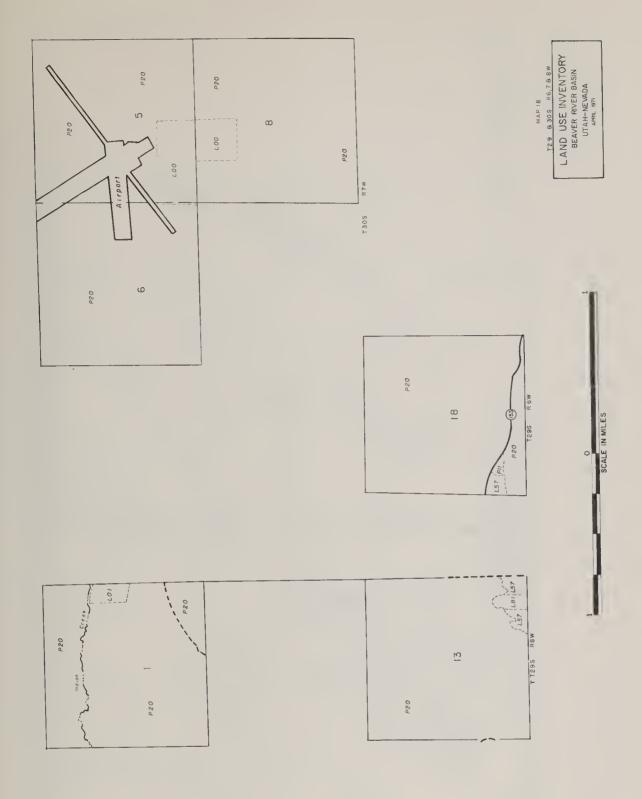




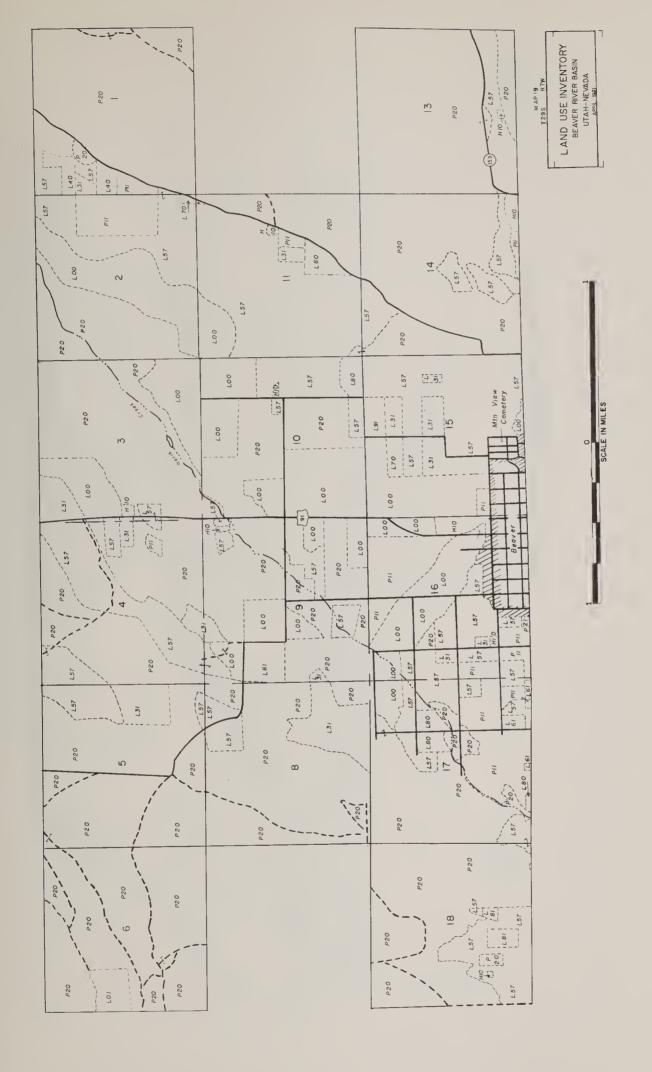


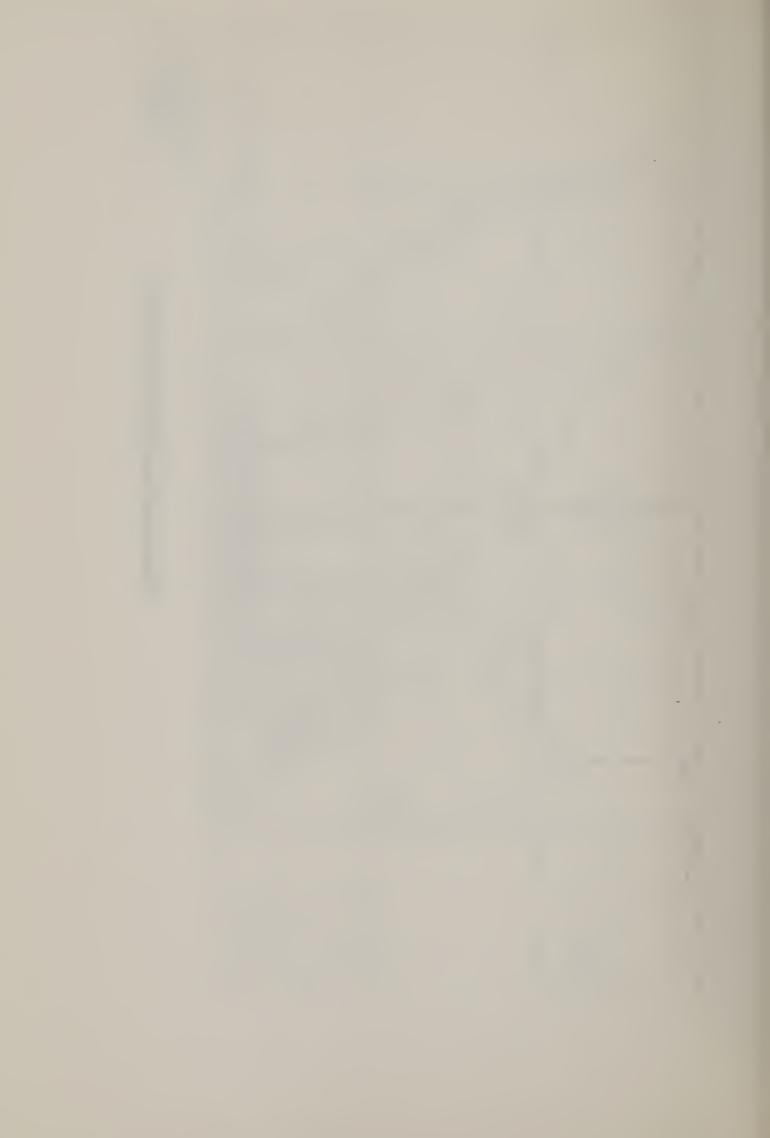


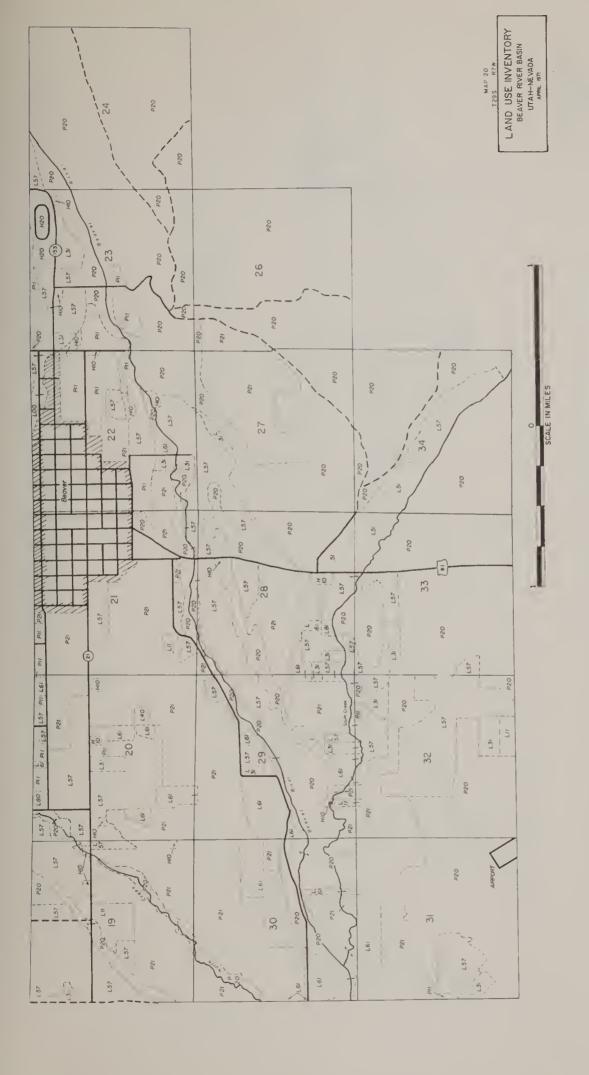




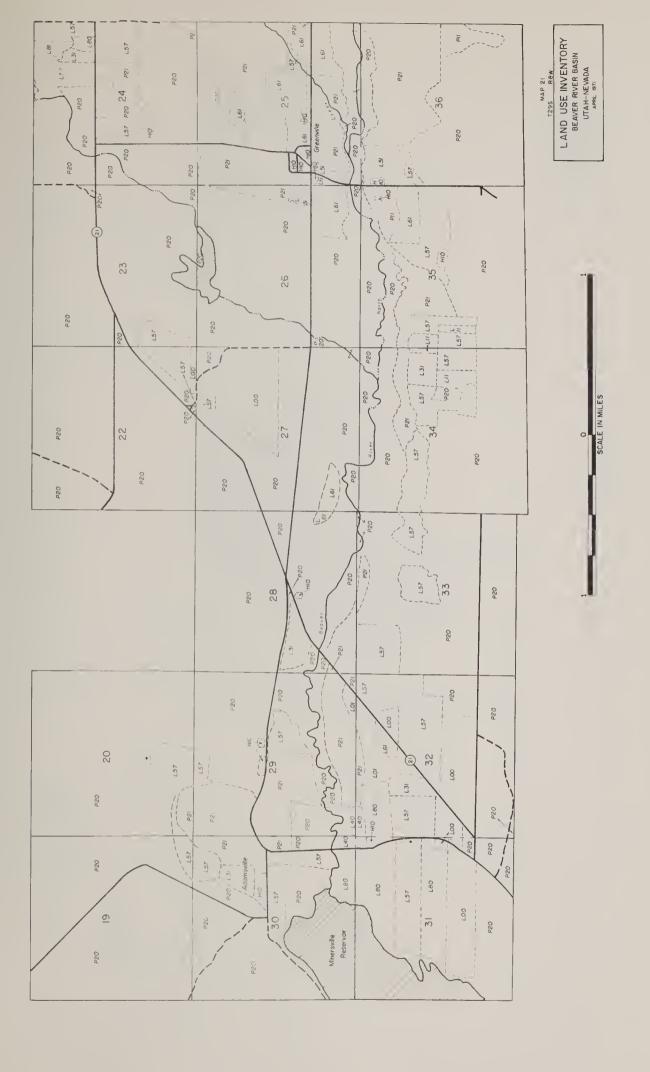




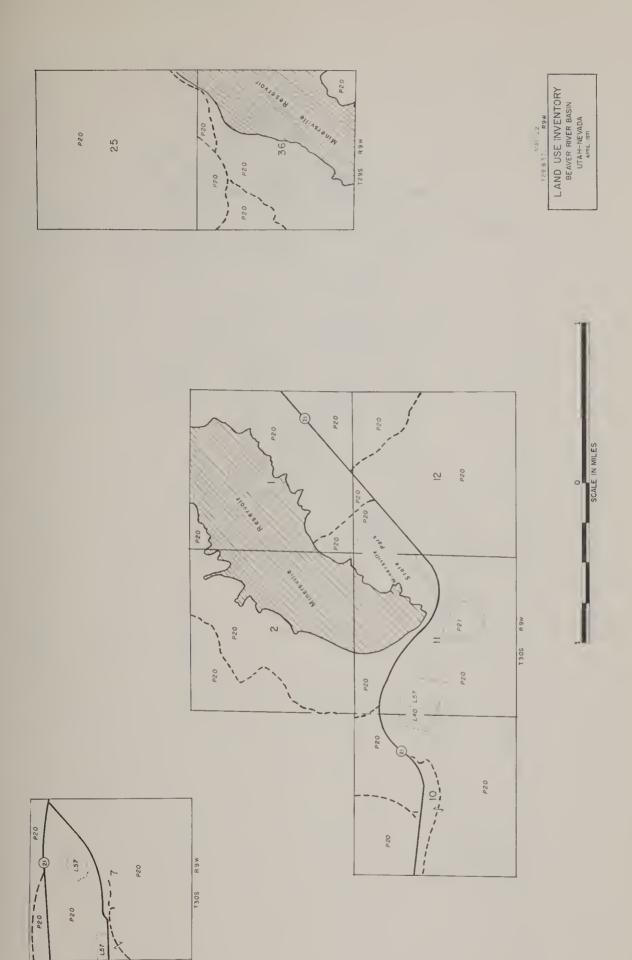




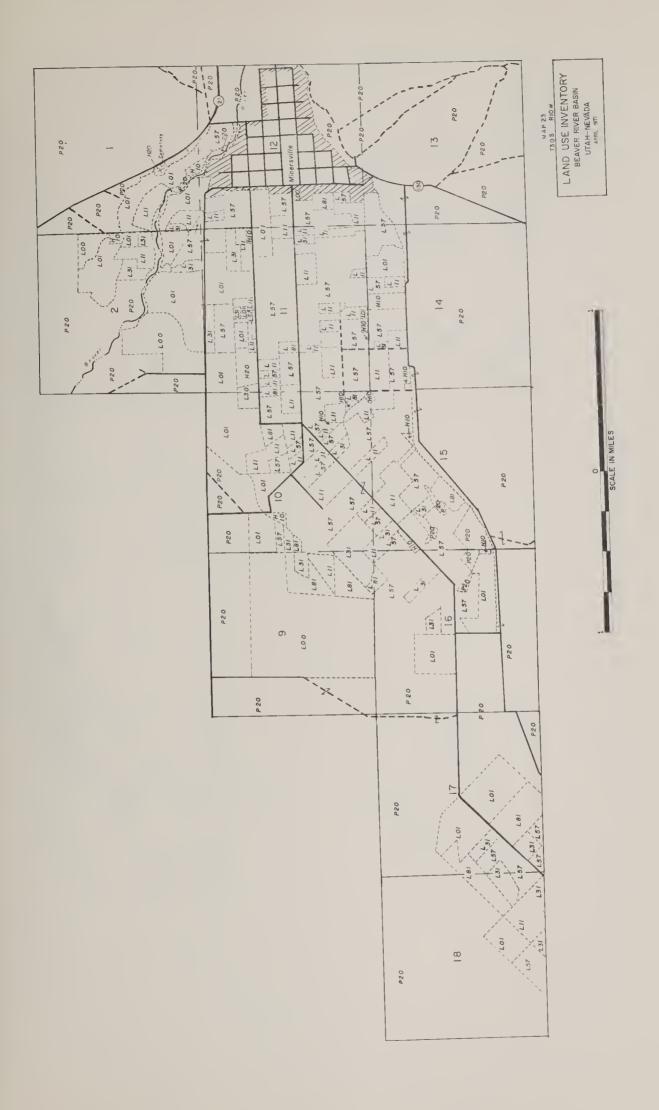




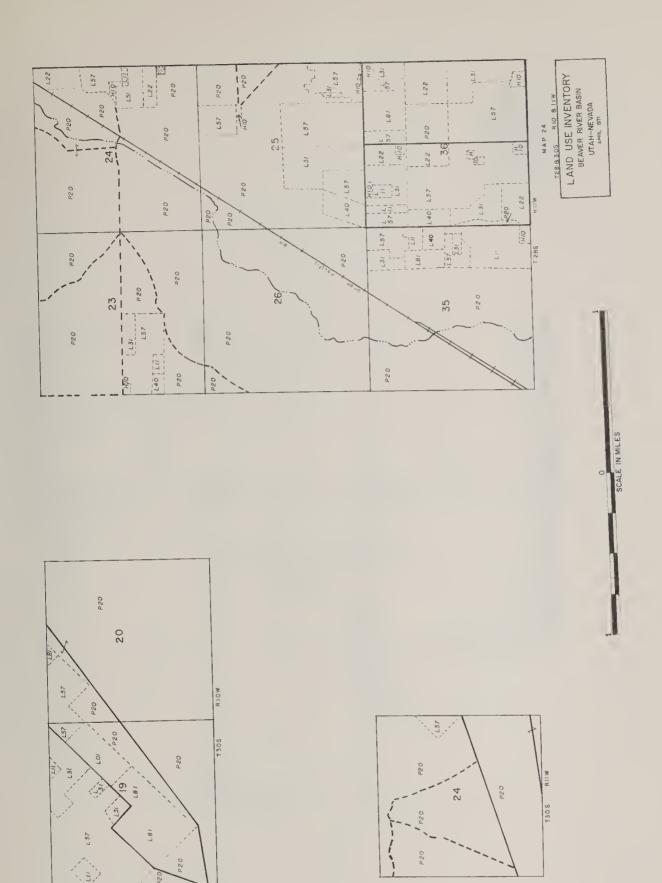


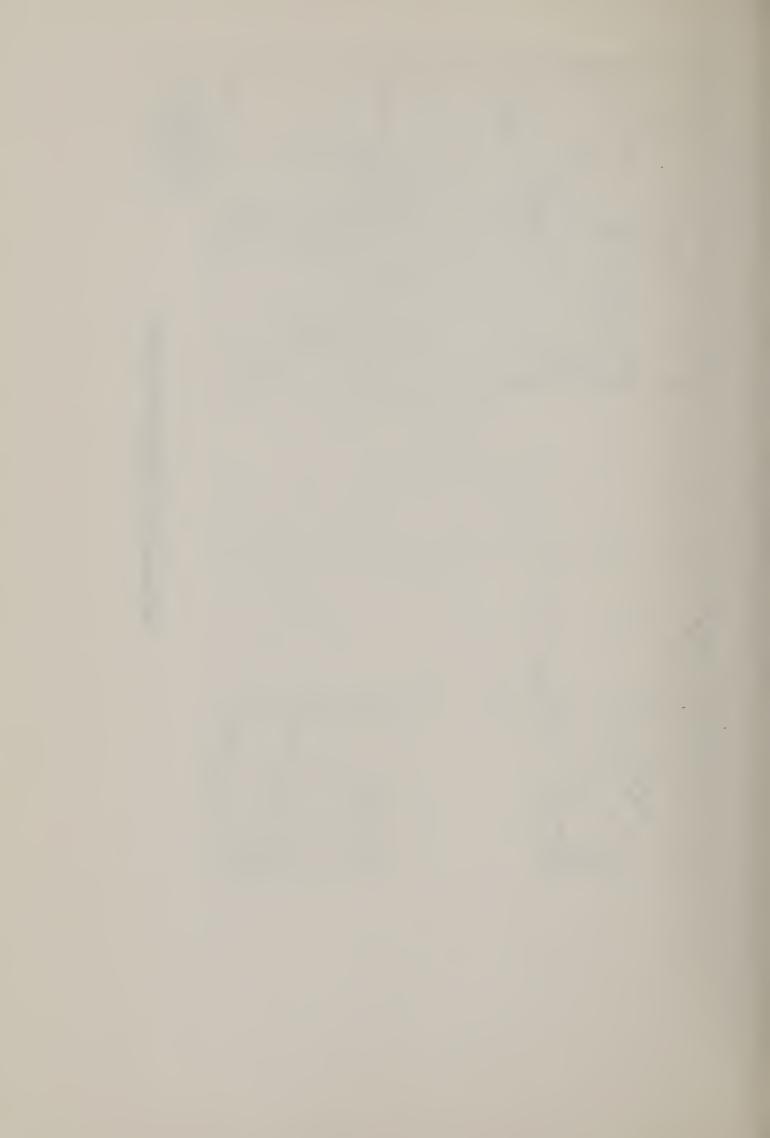




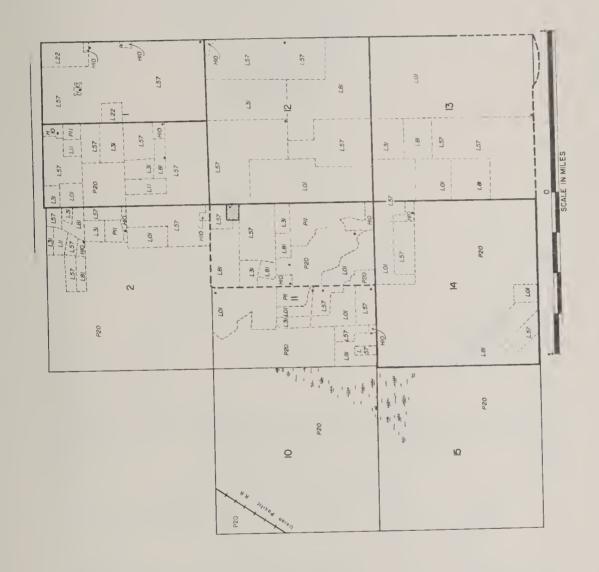




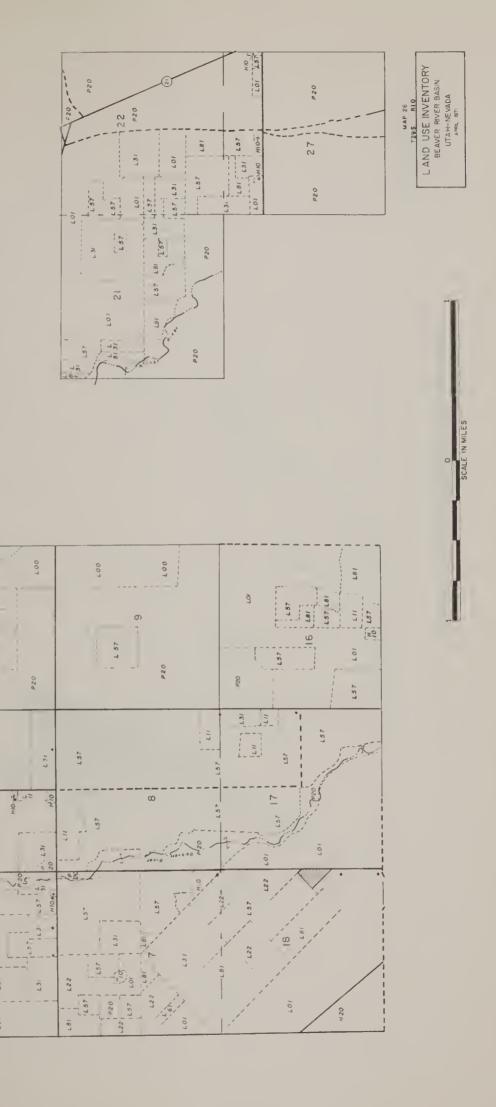




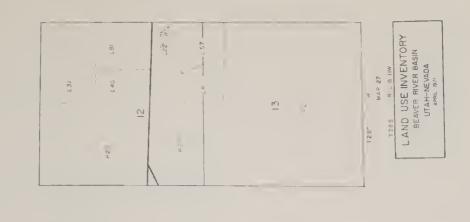
LAND USE INVENTORY
BEAVER RIVER BASIN
UAH-NEVADA
APRIL 871



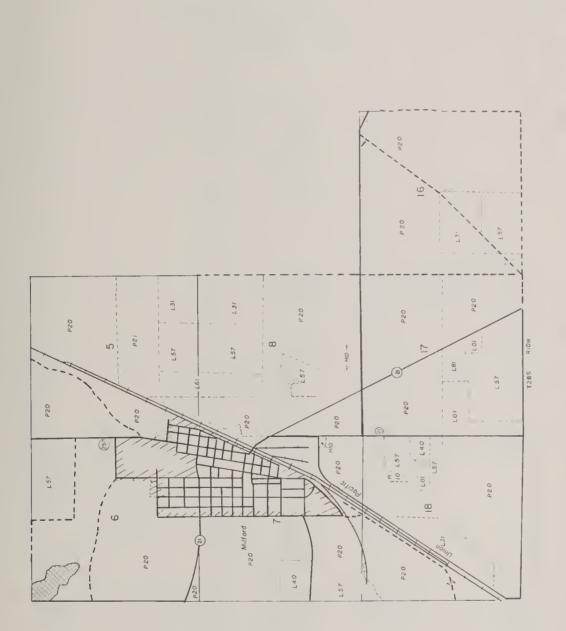




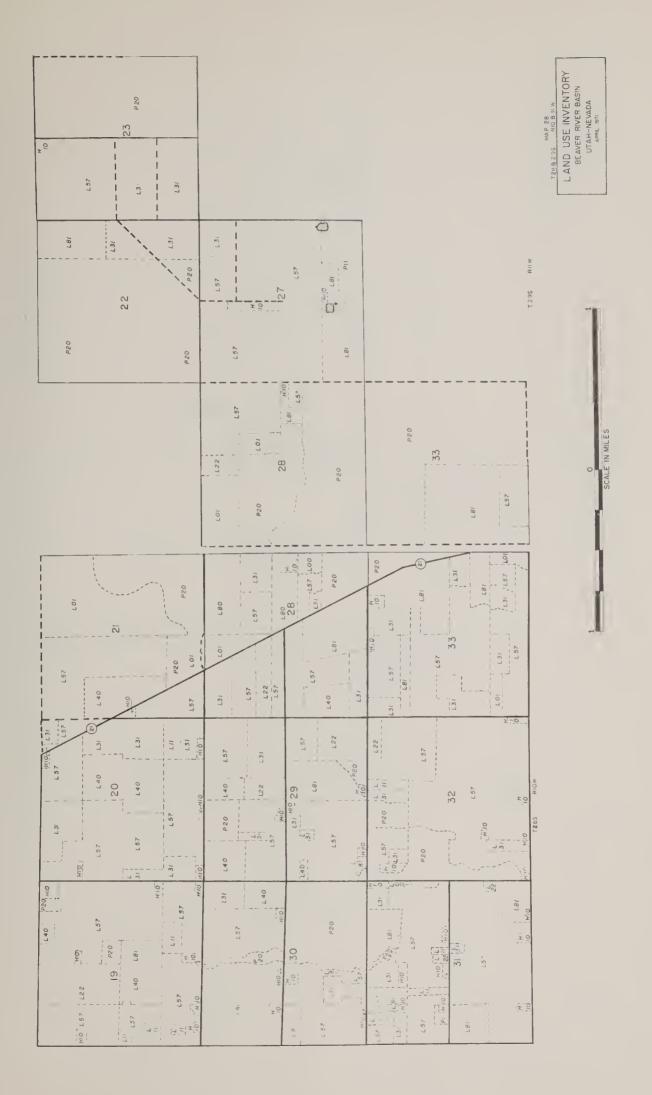




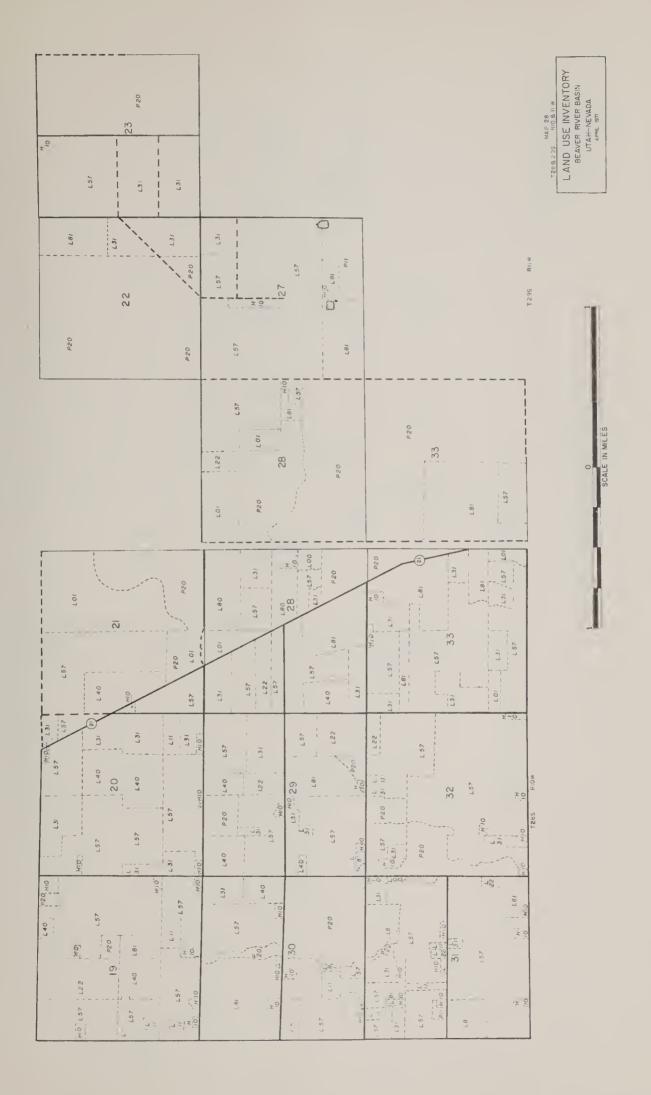
SCALE IN MILES

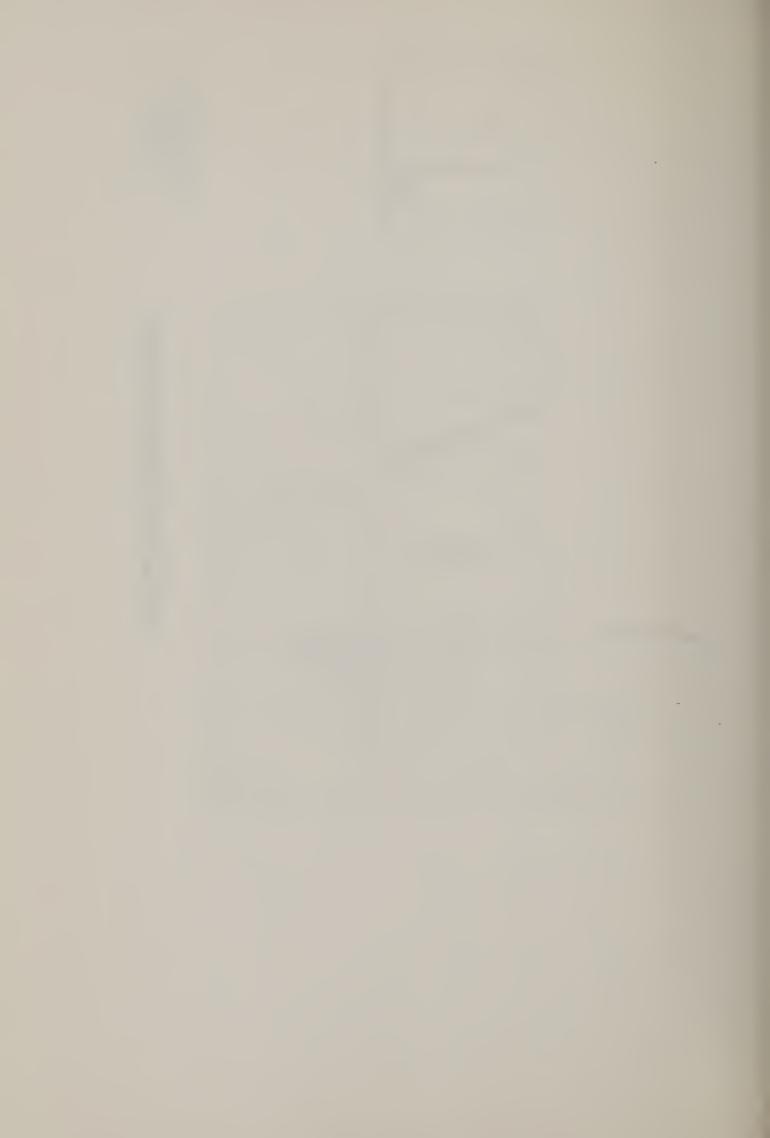


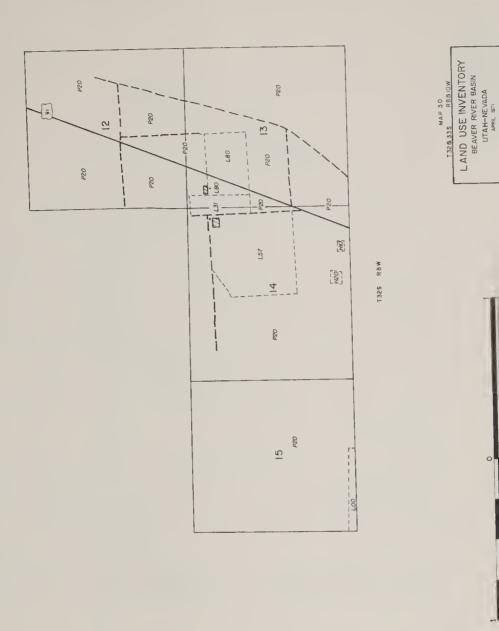




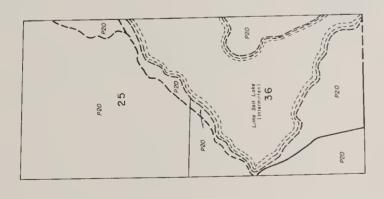












T33S RIOW



